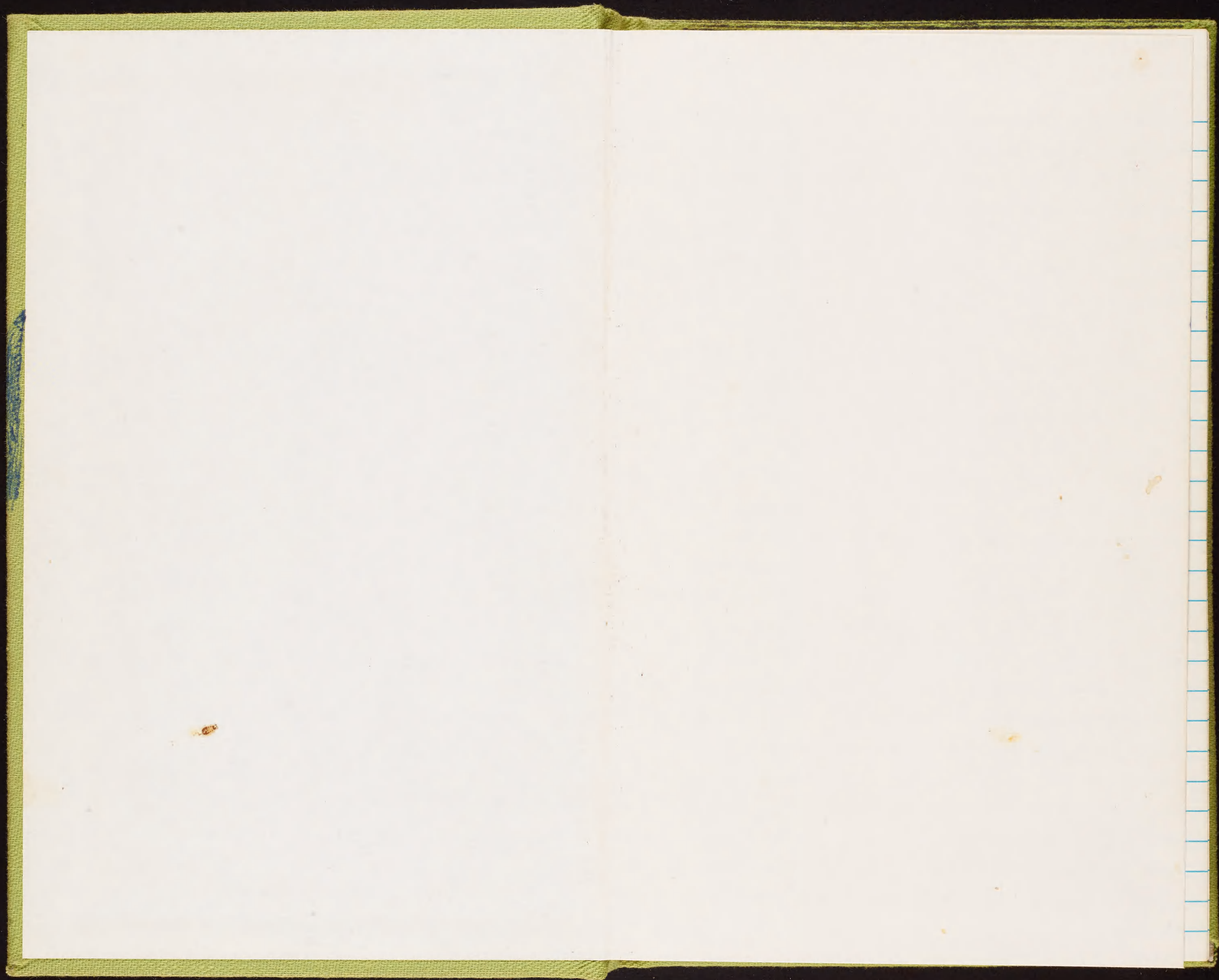


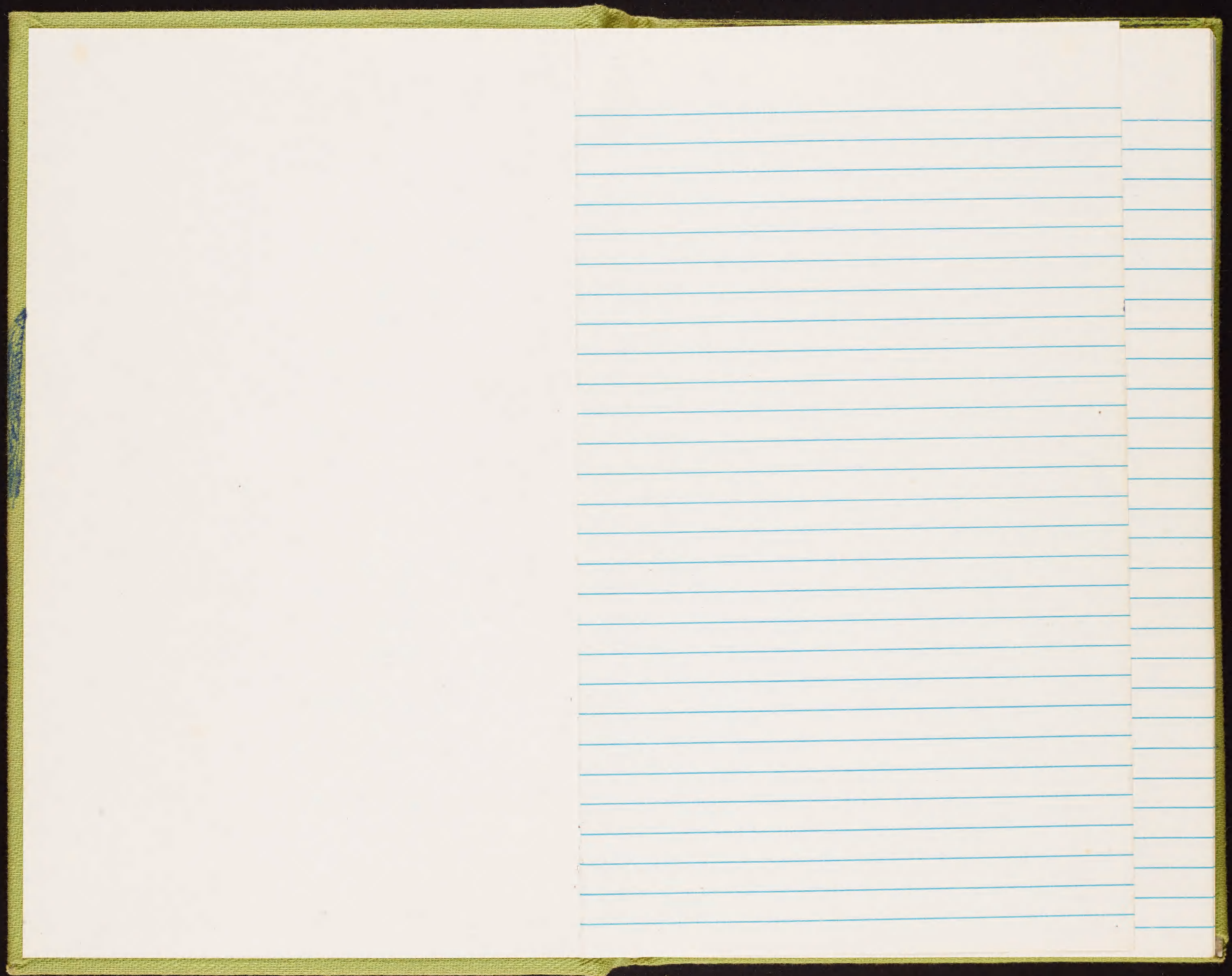
Dec 17 1943

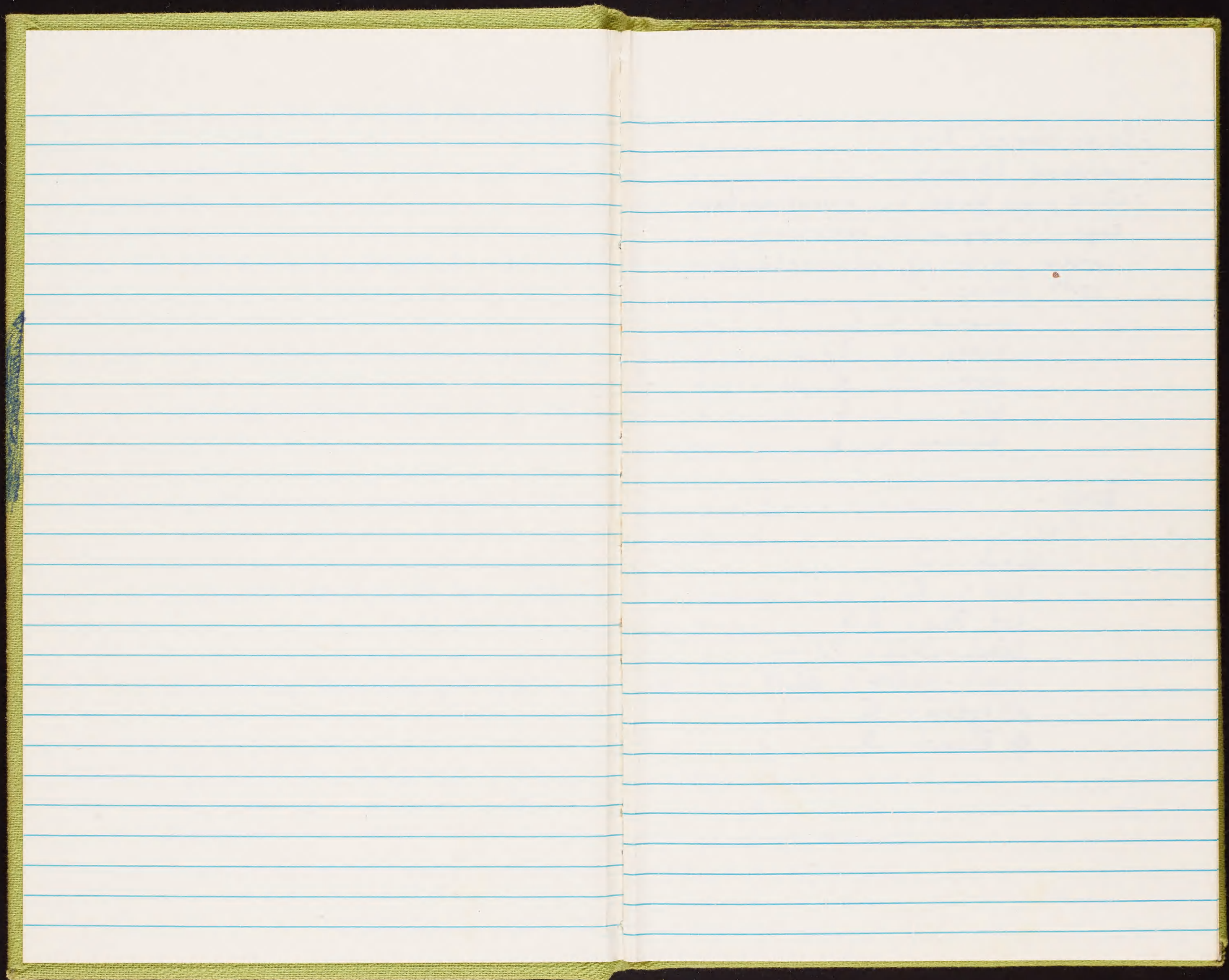
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FEDERAL SUPPLY SERVICE

(BPO)







- Birds starved 1 hr
- watched 20 min
- white cups placed in microhabitat cups (1 cup with worms)
- random order of microhabitats with worms:

coconut = C
 plastic = P
 moss = M
 palm = L
 Dracaena = D

Birds:

CSW

White = W
 Red = R
 Red-Blue = R-G
 Black-White = Be-W
 Black-yellow = Bl-Y
 dk green = G
 lt Blue = B

W - C
 R-G - D
 W - Palm
 W - M
 W - L
 W - C
 R-G - D
 R-G - Palm
 R-G - Palm
 R-G - P
 G - C
 G - D
 W - Palm
 Be-W - M
 " C
 G - D
 R-G - L
 R-G - D
 " Palm
 Bl-Y Palm
 G - D
 R-G - Palm
 W - M
 W - empty cup
 R-G - L
 W - C
 G - M

Nov. 28

Avian, Novelty BBW

Green chenille

all pecking
all still



all around palm

3 Proactive

Bl + white peer

4/10 pink A at distance

O/B → S. Moss →

(A to chenille

Yellow → Spanish Moss

6:00 B+W → E

B+W → Moss

L, W-BI → Spanish Moss

B+W → E

R/B → E

B+W → Moss

8:30

Y → Moss

R → B 3' chenille

Yellow → plastic

2 at palm

Yellow →

R+B → Moss

O / Blue → chenille

O/B → Moss

Yellow → E

12:00

B+W? → E

B+W → personal

B+W → chenille

4 birds on cage floor

O → chenille

14'00 continued

1, nt Blue → moss

O + B + W → pitm

y → moss

har Blue → Box

B + W → chenille (veg close)

Yellow → Eristyte

B + W → plastic

y → moss

B + W → chenille

B + W → E

B + W → moss

Bl + W → chenille

O/B → moss

Bl → W E + pencil

R.G - L

W - C

R.G - M

Bl - W - D

W - L

R.G - L

R.G - D

G - M

G - D

W - L

R.G - L

Bl - Y - C

W - C got worm

R.G - C got worm

DG - C - got 2 "

Bl - Y C " 1 "

E - C got 1 "

~~Bl - D~~

B - Y - D got 1 worm

~~Bl - D~~

Bl - Y - D

R - worm from floor

lB - Palm

lB - M

R - C didn't take worm

R - C got 1 worm

— Smith

BBW Neophobie continued

1800 still

2130 active

1 blue \rightarrow grass + VT

yellow \rightarrow moss

^{1x}
B+W \rightarrow plastic

yellow \rightarrow E

black \rightarrow stick

Bl + W + 3 or 4 \rightarrow palm

yellow \rightarrow moss

Black + W 3" \rightarrow cherrille

^{in one}
Black \rightarrow grass + E + W

black + W + grass \rightarrow E

yellow \rightarrow cherrille

Bl + W \rightarrow E + W

Bl - W - L

Bl - W - M

Bl - W checking floor

B - M

B - L

W - C got worm dropped it

W - C took another worm

B - L

Bl - ~~W~~ - C

Nov. 28

Yellow Leaves - Aving

Nearly - BBW

0" active - young + leaves

B + B → A 10"

all + 7 near palm

BBW → A 6" leaves

Yell → moss

2'00 still



4'00

Yell → 10" leaves

BBW → 8" leaves

Yellow → E

Black + white → Yellow leaves

Yellow moss moss

Yellow → parrot → Epiphyte

R + B → leaves CA

B + W → leaves

B + W → Plastic



Yellow → plastic

Light blue → moss 8 1/2 inches

R + B → leaves close

Light Blue → Epiphyte

Light Blue → Box

Blue
Black + white → Epiphyte

Black + white parrot VT

Black + white → moss

Orange → Epiphyte

Black + white → moss

Black + white → leaves, 5"

Yellow → leaves 3"

13'00 still

BBW - yellow leaves - Nov 11th - 1st time

Orange → Epiphyte

Orange → moss

?



B+W → E

16:00 continue

light blue → moss + Epiphyte

light blue → moss

light blue → moss

yellow peeling on leaves

light blue → E

light blue → moss

B+W food worm all looking

B+W → moss + Epiphyte

yellow → moss + VT

yellow → grass

1/10/29 - BBW

Chenille - protuberant

3:00 B+W

5:00 B+W 1st

1:10 B+W #2

2:00 orange

light blue + white cluster 9th 9th

3:00 yellow approach - 1st 1st food

4:00 Approach

4:20 CA

5:00 fall over



7:00 rest of still

Red + Blue CA

8:00 yellow approach

9:30 still

11:30 CA

12:00 CA

12:30 CA

13-18 B+W feeding up

Red + Blue scratching floor

14:30 yellow CA

16:30 yellow CA

16:50 CA

18:00 CA fan below

19:30 CA yellow

21:10 CA yellow

22:00 B+W 2nd with

01 B

B + RW.

B + RW b

light

A

w/B 46" /

B + OSC 56" —

76" w + B —

1' 40" yellow approach

2' 00" yellow c/A

2' 40" yellow soft horn —

B + W → j. + L + n

OSC → mass

8' 00" OSC A 16"

4' 10" still ↓

6' 30" orange active

7' 00" active

7' 10" B + W soft horn

Orange is disqualifying

Orange picked up droppet with

1200 - OSC set 2nd horn off floor

12:30 Blue + orange 2nd horn

Blue + Red c/A

1800 - light Blue

2200 active



Dec 2
1982

Preference Expt

Block
160-12

1 Sp. Moss T Ba VT

Pink
ollie

2 H Ba VT Bo

Merlin
Mr. Blue

PL Cn H VT

Green
expression
wavy

no feeding

SM T DL Cn

4

no feeding

Pink
expression

N=8

5 Pl Sp Ba Cn

no feeding

Block 2 130-300

6 ch M VT Ho

light green got expression

light
Blue

7 Mo Sp DL Pa

ollie

light
Green

8 Bo DL Pl Tu

ollie

Pink

Blue

Dec. 2 pm

11.8

20:15
13:55
33:10

Block 4

16 Cn

Sgong

D.L

VT

ollie

Blue

Green

Martin

YL

Blue

17 Sp

M₀

ch.

Bo

P. h. (Green)
x 24
Martin

18 M₀
ollie
get
warm

~~Sp~~ PL

VT

all extract
h. r.

~~Bo~~ SP

Blue

Martin

S. h. v. m.

Blue Martin

Cn

Green

Tub

19

M₀
Pink
x 5

H₀
M. m. p. h.
at h. h. h. (m. h.)

Pink

x 2

20

H₀

Bo

TU

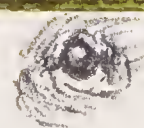
~~Pa~~

Martin

ollie
get
warm

Pink x 3

Learning



B. r. b. usually sit in UT +
poke at it - but seldom
feed it at.



Warblers have a natural

instinct to pull at leaves?

Preference tests

Dec. 5

~~4-11-22~~
38-22

Block 5 am

Bl

21 Cn Sprage Mo Tube
(Mr. Blue) (M-d.) (Pink) (Pink)
x2 ~~1/2~~ 6
(Green)

22 VT ch Moss Tube
Several
within
stomach
instinct
pink is
worm
(Mr. Green)

23 DL Mo pl ch
(Mr. Green) (Pink)
x3 x2
(Mr. Blue worm)

24 Ba CN PL DL
(Mr. Green) (Pink)
x2
Several
hills
pinkish
at
bottom
of hill
(Mr. Green)
(Pink)

Block 5/6

Dec 5

25

Pa Ho
(Mr. Green) other
m-d.
pink
at
1/2 h. tube

Ba pl

(Pink)
(Mr. Blue)
(Mr. Green) x2
(Mr. Green)

26 (Bl. 46) Mo Sp
pink

pl Ba

(Mr. Green) x2 (Pink)
(Blue) (Pink) x2 (Green)

27

Ba

pl

Sp

Bo

(Green)

(Mr. Blue)
got
worm

(Mr. Blue)
(Mr. Green)

(Pink) x3

28 (Pink)

DL

Pa

ch.

CN

(Mr. Green)
x2

Pink

b.c.f. shung 1. two 2
out 1
pink 1

Dec. 6

35 Sp Tu Plant ch
Merlin
Pluck 2
Black 7
Pink x3
Merlin
Green

36 ch Pa Ba Bo
Merlin
Green
Blue x3
Green
Ollie
Pink x2
Merlin x2

37 Ho Pl. Sp Box
Merlin
Green x2
Green
Merlin
Go
Blue x2

38 Pl ch Co Sp
Green gut worm
ch.
Blue?
Merlin
Blue

Block 8

39 VT Sp Tu ch Pa

all
in VT
Ollie
Mr. Green

40 Bo VT Sp Tu
Green
Pink x3
Blue

Block 9 Dec 7 after 7:02

41 VT CN Sp ch
Merlin
Ollie
Merlin
Blue
Merlin x2

2-8 birds
pink ch

42 CN Ho Sp Box
Green x2
Merlin
Green
Blue x2

43 Ba Ho VT Box
Merlin x2
Ollie
Pink x2
Blue x4
Green

Dec. 7 Block 9

44 VT Pl Ba DC
Martin
Blue
Pink

45 Mo Ho Ba Bo
Mr. Green
Pink
Mr. Blue

46 ch Tu VT
Green & L
(woman)
VT
interest

47 Pl Ho VT Tu
Green
Martin
Mr. Blue
Mr. Pink
Other

Block 10 Dec 7 oh wch:

48 ch Bo Mo DL
Pink
dhr
Mrl.

49 Ho Pa ch Co
Mr. Blue

50 VT ch Co Tub
all
interested
in VT
Mr. Green
Mrl.
Pink
woman
Mr. Blue

li. TTTT

Dec. 8

Block 11

51 Ba Mo H₂ Co

olive	Blue	Black	Pink
olive	olive	olive	Blue
Merlin	Merlin	Merlin	Green
Green	Green	Green	Green
Pink	Pink	Merlin	Merlin

horn

4 52 Ps Bo ch Ba

Merlin_{x2} Pink
Blue Gilie
Merlin

Several
bush,
tiny
on
bamboo
green
brown (Blue)

	B	CN	S.p	VT	DL
G'	(ollie)	(Blue) worm	(Blue) x 2 (Pink) (Mulin)	(green) (ollie)	

4 Interest
Interest in
VT

Dcc, 8 continued



54	Ho	Sp	VT	CN
Green	blue	Pink	Merlin	
Merlin				
blue x2				

$\frac{55}{PL}$ $\frac{Mo}{Mo}$ $\frac{CN}{CN}$ $\frac{ch}{ch}$
 $\frac{rr}{rr}$ $\frac{Mrl.r}{Mrl.r}$ $\frac{Blue}{Blue}$ $\frac{Mrl.x2}{Mrl.x2}$
 $\frac{Blue}{Blue} \times 2$ $\frac{Green}{Green}$

FB
 ch
 Pl. VI 1 ✓

FB	Pl	Ba	VT
ollic	berc	Blue	Green
		Pink	Merl
		ollic	
		Merl	

Dec. 9

Block 13

52 Sp
 (Merlin)
 Mo
 (Merlin)
 (Blue) worm
 (Green)
 TU
 (Blue)
 CN
 (Green) x 4
 worm

57 Pa
 (Green)
 VT
 (Pink) x 2
 PL
 (Blue)
 (Blue)
 Ba

59 CN
 (Merlin)
 (Blue)
 ch
 PL
 (Blue)
 TU

60 Sp
 (Merlin)
 Mo
 (Blue) x 2
 (Pink) x 2
 Ho
 (Green) x 3
 (Blue)
 Bo
 (Blue)
 (10+) (10+) (10+) (10+)

↓ 100% + 100% + 100%

61 Tube
 (Blue) x 2
 VT
 (Merlin)
 (Green) x 2
 Bo
 (Merlin)
 (Blue)
 Sp

62 Tu
 (Green)
 Ba
 (Merlin)
 (Green)
 VT
 (Blue)
 (Blue)
 (Pink)
 (Merlin)
 Bo

63 CN
 (Merlin)
 (Blue)
 Tu
 (Green)
 PL
 (Green) x 2
 (Blue) x 2 - 2 each
 (Merlin)
 PL

64 VT
 2 birds
 (Blue)
 (Merlin)
 CN
 Ba
 (Green)
 (Blue)
 (Merlin) worm
 (Pink)
 (Blue)
 ch

65 Ho Pa UT Tu

(Mulin) x2 (Mulin) (Blue Mulin)

(Ollie)

Block 14

66 Be Mo Bo Tu

(Ollie) (Blue)

(Mulin) x3

67 CN DL UT Sp

(Mulin) x2 (Blue) x2 (Green) x3

all visit

(Pink) x3 (Mulin)



68 Tu Pa Mo Sp Sp

(Ollie) (Green) (Blue) x2 (Blue)

(Green) (Mulin)

69 ch PL VT sp

(Blue) (Pink) x2

(Mr. Blue) (Ollie)

70 ch DL PL VT

(Mulin) (Green) x3 (Blue) x3 (Ollie)

Dec. 10

Block 13

71 ch

Co
Blue
Merlin x2

Mo
Ollie
Blue x2
Pink x2
Merlin x2
Green

Ba
Blue

72

Co
Merlin

Mo
Ollie

Ba
Pink
Green
Blue
Ollie x2

Ba
Merlin

73

Pa
Merlin
Blue

Mo
Ollie
Pink
Green x2
Merlin

Tu

Sp

74

Sp

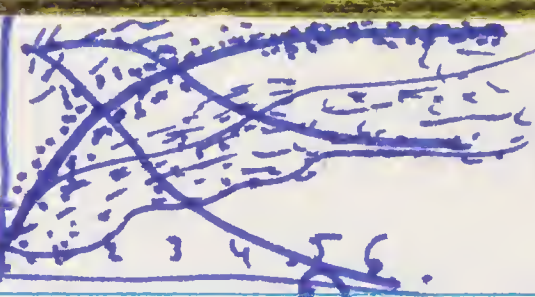
Mo
Ollie
Green-Merlin

Bo
Merlin-like
harp
or but!
Blue

Ba
bird
chick
out
Be
Pink
Blue

W...h!

a.
b.
c.



75

Ho

Pl

Mo
Merlin
Ollie
Pink
Blue

Ba

76

DL

Pa
Pink

Sp

CN

Ollie x2

Mr. Blue

2 Green
Pink

77

VT

Pa

ch

Ba

Ollie
Merlin
Mr. Blue

Green x2
Mr. Blue

Mr. Blue
Green
Merlin
Ollie

78

Co

Bo

Ba

Ho

Blue

Ollie

Green

Green

Merlin x2
Blue
Pink
Ollie

Dec 11

79 Pl ch PL CN
(Pink) (Mie) (Med.)
(Blue)
(Green)

80 Tu Ba Bo UT
(Mie) (Blue x2) (Med.)
(Mie) (Pink)
(Blue)

81 DL^{worm} Ba Pl Pa
(Green x3) (Med.) (Med.) x2
(Blue x2) (Pink) (Green)
(Blue) (Blue) (Blue x2)

82 Ho Co H Bo
(Med.) (Med.) (Med.)
(Green)
(Blue)

Encyclopedia Knowledge speaker

83 ch Co Mo Sp
(Pink) (Blue) (Blue)
(Green x2) (Green x3)
(Blue) (Pink)

84 Co PL Sp Pl
(Green x2) (Blue) (Blue) (Blue)
(Blue x2) (Med.)
(Blue)

85 Tu Co Sp Bo
(Green x2) (Blue) (Blue)

86

Ba

Sp

Co

Pl

~~the~~
olive

Blue

Merlin x2

Pink

Green x3

Pink x3

Blue x2
Worm

87

Co

DL

Bo

ch

Green x2

olive

Blue

Merlin

88

VT

ch

Bo

Tu

Merlin

Merlin

olive

Green

477777

89

Pa

UT

Ho

ch

Merlin

Pink

Blue

Green

Merlin

Pink x3

Worm

olive

Blue

90

Ho

VT

Pl

DL

Pink

~~the~~
olive

olive

Blue

Merlin x2

Pink

Dec 12
v

91 Co Ba Mo Ho
(Blue) x2 (Green) (Marlin) x2 (Ollie)
(Marlin) (Medin) (Pink) x3
(Marlin) (Green)

92 VT PL ch Pa
small
it in water
(Medin) (Green) x2
(Pink) (Marlin)
(Ollie)

93 Tu Sp Mo VT
(Marlin) (Blue) (Blue) (Marlin)
(Pink) (Marlin) x2

in yech.

94 Sp CN Pa ch
(Blue) x2 (Blue) (Green) x2
(Marlin) x3 (Worm)

95 VT ITO Tu Mo
(dhe) (Green) x2
(Pink) x2

96 ITO DL Pa PL
(Ollie) (Green) (Marlin) (Marlin)
(Medin) (Blue) x2 (Pink) x2

97 Ho Mo Co ch
(Green)
(olive)
(Merlin)
(Blue)

100 Pa CA TU
(Blue)

~~Pa~~
(Green-Whn)

98 sp ch pl Box
(Merlin) x L
(Merlin) x 2
(Green) x 3-Whn
(Pink)
(Blue) x 2
(olive)

99 2:15 Ba Mo PL UT
(Merlin)
(Amber)
(Green)
(Merlin)
(Blue)

Wild-catch cow Novelty
 response on unfamiliarity

Experiment begun 12/27

Dead Leaves

10" B+Y
 peer

Red
 peer

50 A-flutter

6' peer

60" A 2"

86" peer

70" A 4"

10" peer

2'00 peer

2'10 peer

3'30 peer

3'30 peer

3'40 peer ?

5'00 peer ?

4'40 A-crate

6'00 peer
 6'30 A 6"

5'40 peer

6'50 CA

7'10 peer

7'10 peer

8'40 peer

7'30 peer

10'00 peer

1-10

5.7

Dead leaf Novelty

Black
 early
 term in
 hawk
 peak

ut. ? R+B

20" A 3"

2'20 CA

2'30 CA

3'10 peer

4'00 A 6"

chick out
 bowl
 in next house

7:00 AM →

9'30 CA

9'30 CA

1'00 CA

4'40 peer

2-6

Need leaves

~~1/2~~ B+W ~~1/2~~ Blue W

3' peer

8' peer

1'40 peer

2'00 peer

2'30 peer

2'00 peer

3'20 peer

4'30 peer

4'00 peer

4'30

5'00 peer

5'00 peer

5'10

5'15 peer

5'24 peer

5'30 peer

6'00 peer

6'40

6'50 3 peer

7'30 peer

7'45 peer

7'50 peer

7'30 peer

7'45 peer

2'00 side →

2'30 peer

3'00 side

5'10 peer

5'30 peer 10

6'00 peer

7'00 peer

7'30 peer

7'30 peer

8'00 peer

7'45 peer

8'00 peer

8'15

8'30

8'45

9'00

9'15

9'20 peer

9'45 peer

1'00 peer

8'00 peer

8'30

8'45 20

9'30 peer

10'00 peer

11'30 peer

12'00 peer

13'00 peer

8'30

0-35

0-0

0-13

12/30

Tubes

CW

Bt4

2'0" 1P

1'00 AG"

2'00 peer

2'30 peer

3'30 peer

4'10 peer

5'10 peer

6'30 peer

9'00 peer

1-8

CW

R6

1'30 active

chipping

5'30 peer

6'00 peer

6'70 peer

7'30 peer

7'40 peer

8'00 peer

9'00 peer

11'30 peer

12'40 peer

12'10 2P

0-10

Tube

pec 29

~~B+R~~
P'4

Stitch R+B

1'0" peer

3'0" peer?

4'0" "

1'00 peer

1'30 CA peer into tube

2'30 CA

3'40 peer

2'00 peer

7'30 peer

9'40 CA

8'40 AB"

4-6

0-0

Tube

Blue	B+L	White
1'00 active	0" active	1'00 active
7'30 peer	5'30 peer ?	2'00 peer
	6'00 peer	



7'45 peer	up. w. by	3'30 IP
	to 4.5 pm	
8'00 peer	7'30 peer	4'30 peer
8'15 peer	8'00 peer	6'20 peer
8'45		6'45 peer
9'30	8'00	7'30 peer
10'00 peer	8'15	7'45 peer
11'00 peer	8'30	7'00 peer
11'30 peer	8'45	8'00 p
11'40 peer	9'00 ↓	8'15
11'50 peer	9'15 ↓	8'30
12'00 peer	9'30 ↓	8'45
	9'45 ↓	8'55
	10'00 p	9'15 p
		10'00 p

0-19

0-20

0-25

Dec 30 Holly ~~2000~~

Blue	B+L	Red
12'30 peer	20' peer	20' peer
0-25+	40' peer	30' peer
	1'30 CA	1'00 peer
	2'00 CA	1'30 peer
	2'10 peer	2'00 peer
	2'20 CA	2'30 peer
	2'30 peer	3'00 peer
	3'00 CA	4'00 peer
	3'10 CA	4'30 peer
	3'30 peer	4'45 A 6"
	4'10 peer	5'00 peer
	4'20 p	6'00 A 3"
	5'00 CA	7'00 peer
	5'10 CA	7'20 peer
	6'00 peer	
	6'50 CA	
	7'00 peer	8'30 A 4"
	7'40 A 2"	9'30 peer
	8'10 peer	10'00 peer
	A 5"	
	9'00 CA	
	9'40 A 3"	

11-9

14-3

July

Dec. 30

Black

↓
remains
in place
back corner

Bar

- 1st floor

30' peer

200 CA

prky. stone

↓

remains close

up 2 + minutes

600 A 8"

750 CA

930 A 6"

July

Black

1'30 peer

1'40 peer

2'00

2'40 ↑

2'00 p

3'00

3'30

3'40 p

3'50 p

4'00

4'20 p

4'20 p

5'00 p

5'10 peer

5'30 peer

5'40 peer

Black

1'00 peer

60' CA crani j

90' A 3"

100' peer

1'00 peer

2'00 peer

2'20

2'25

2'30

2'50 p

3'00

3'20 p

3'30 p

3'50 p

4'00

4'20

4'30

5'00 peer

5'10 peer

5'20 peer

5'30 peer

6'00 peer

6'10 peer

W

1'30 peer

2'00 peer

3'00 p

3'30 p

3'40 IP

4'00 IP

4'10 peer

4'30 p

5'00 peer

Hilly continued Dec-20

Blue	Brown	W
6'10" peer	6'10" peer	6'20" peer
6'20" peer	6'30" peer	7'00" peer
7'10" peer	8'00" peer	7'30" peer
8'10" peer	8'10" p	8'10" 8'00" peer
8'20" p	8'30" p	8'30" p
8'30" p	8'32" ↓	8'40" p
9'00" p	8'40" ↓	8'40" p
9'00" ↓	9'00" p	9'00" p
9'10" p	9'30" p	9'30" p
9'40" p	9'40" p	9'45" p
10'10" peer	————	10'00" peer
10'10" peer		peer
10'20" peer	12-0	
10'30" peer		8-0
10'40" peer		
10'50" peer		

20-0

chenille

12/30

Br	R
3'10" peer	2'10" peer
6'10" peer	3'10" peer
1'25" peer	3'0" peer
2'10" peer	1'20" peer
2'30" peer	1'50" peer
	2'10" peer
2'40" peer	2'40" peer
4'30" peer	4'10" peer
5'00" CA	5'00" peer
5'20" peer	5'20" peer
5'40" A 6"	7'20" peer
5'50" peer	8'00" peer
7'00" peer	
7'05" peer	
7'30" peer	9'00" peer
7'50" peer	
8'00" peer	
8'50" peer	
9'30" peer	
10'00" peer	

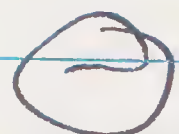
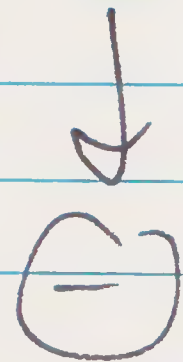
172

Black

chenille

12/30

B+R



no sprockets

Blue

B+W

chenille

W

5'30 active

7'30 peer

1'00 peer

8'40 peer

9'30 peer

8'10 peer

9'00 peer

9'30 peer

8'40 peer

10'00 peer

10'10 peer

16'30 peer

18'40 peer

18'50 peer

11'00 peer

11'30 peer

11'00 peer

12'10 peer

13'00 peer

13'20 peer

12'30 peer

14'00 peer

14'20 peer

14'40 peer

15'00 peer

15'20 p

30' peer

1'40 A 2'

3'00 A 6"

3'30 A 3'

5'00 A 2"

3'30 A 2"

1'00 C A

1'00 peer

7'00 peer

7'45 peer

with

7'30 peer

7'40 peer

8'00 peer

8'10 peer

8' peer

8'30 peer

8'10 peer

8'50 peer

9'00 peer

9'30 peer

9'40 peer

9'10 peer

9'10 peer

9'10 peer

9'10 peer

12'00 active

11'00 peer

IP

12'30 peer

IP

13'00 peer

13'30 peer

14'00 peer

14'40 peer

15'00 peer

15'00 peer

15'30 peer

16'00 peer

17'00 peer

17'30 peer

18'00 peer

18'40 peer

20'30 peer

16-0

18-6

25-0

12/31 12:00

B+4

2'00 active
2'10 peer
2'20 peer
2'30 peer
2'40 CA - blue
3'00 CA
3'10 CA
4'00 CA - blue
4'40 CA - a
5'00 CA - base
5'30 CA - a
5'40 CA - b
6'00 CA - a
6'20 - a
6'30 CA - c
6'40 CA - b
7'00 CA - c

3-16

Red

0" peer
10" CA - blue
60" CA - blue
70" peer
81.5 ft. - h
plnt
70" peer - blue
CA - blue
90" CA - blue
100" CA - blue
2'20 CA - blue
2'30 CA - blue
2'40 CA - blue
3'00 CA - a
3'20 CA - a
3'40 CA - a
4'00 CA - a
4'30 CA - a
5'30 CA - a
5'40 CA - a
6'00 CA - a
6'20 CA
6'30 CA
6'50 CA - a
7'00 CA - a

3-20

B+4

7'30 CA - a
8'00 CA - a
8'40 CA - a
9'20 CA - a
9'30 CA - a
10'30 CA - a
11'20 CA - a
11'30 CA - b
12'00 CA - b

0-9

R

7'30 CA - a
8'00 CA - a
8'30 CA - a
9'00 CA - a
9'30 CA - a
10'00 CA - a
10'00 CA - a

0-6

Bamboo 12/31

Black
pung from
back of
leg

6'00 peer
CA-shove

↓
still, but it
isn't

9'00 CA

9'20 CA

1-3

R+B

1'00 CA-bow
1'30 CA-bow
2'00 CA-bow
2'30 CA-bow
3'50 A-bow
4'00 CA-bow

0-5

Bamboo 12/31

Blue

B+we B+we

CH

1'20 peer

3'00 peer

5'00 CA-a

7'00 CA -

2-2

0-00

1'10 A4"

1'30 CA-b

2'00 CA-a

2'30 CA-a

3'00 CA -

4'10 CA-a

4'20 CA-a

4'40 CA-a

5'00 CA-a

5'10 CA-a

5'30 CA-a

7'00 CA-b

7'30 CA-a

8'00 CA-a

8'30 CA-a

9'00 CA-a

0-16

7'40'ish

1'00 peer

2'30 CA-a

3'00 peer

4'20 CA-a

5'00 CA-a

5'20 CA-a

5'30 CA-a

6'00 CA-a

7'00 CA-a

8'30 CA-a

9'00 CA-a

9'30 CA-a

9'00 CA-a

9'30 CA-a

9'00 CA-a

9'30 CA-a

9'00 CA-a

9'30 CA-a

9'00 CA-a

9'30 CA-a

9'00 CA-a

9'30 CA-a

9'00 CA-a

9'30 CA-a

9'00 CA-a

9'30 CA-a

9'00 CA-a

Fern

12/30

CW B77

onw R

0" p
 9:01 ZP
 1'00 peer
 1'05 peer
 1'30 CA
 2'10 peer
 2'30 peer
 2'10 A 2"
 3'20 CA
 3'30 peer
 4'30 peer
 4'40 CA
 4'50 peer
 5'00 CA
 5'20 peer
 5'40 peer
 6'00 peer
 6'15 peer
 6'40 peer
 7'10 peer
 7'30 A 4"
 8'00 peer
 8'40 peer
 9'00 peer
 10'00 peer

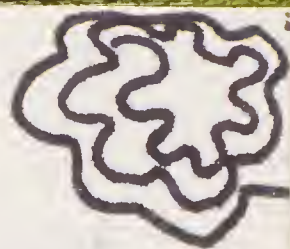
20-6

2" p
 3:01 ZP
 1'00 peer
 1'40 peer
 2'00 peer
 2'10 KA 3"
 2'30 peer
 2'40 peer
 3'10 peer
 3'20 peer
 4'10 peer
 5'00 peer
 5'10 peer
 5'30 peer
 5'40 peer
 6'00 peer
 6'15 peer
 7'00 peer
 8'40 peer
 8'50 peer
 9'00 CA
 9'30 CA
 9'40 peer
 10'00 peer

23-3

Fern

12/30



CW Black

CW R+D

6:10 - 8:00
 on h. hunk

2'00 ZP

↓ continued

4'00 CA

5'10 CA

9'30 peer

(2:2)

1'00 peer
 2'00 peer
 4'00 peer
 1'30 CA
 2'00 CA
 2'30 CA
 3'10 CA
 3'40 CA
 5'00 CA

(3:6)

B+L Fern

0" peer

7P

30" 7P

40" peer

50" peer

1'00 peer

1'40 peer

2'30 peer

3'20 peer

4'20 peer

5'30 peer

7'40 A 2"

W

Home

50" peer

1'20 peer

1'40 peer

2'20 peer

3'00 peer

4'00 A 6" pull at Fern

6'40 peer

7'50 peer

8'20 peer

4'10 peer

2'00 peer

5'40 peer

11-1

W-11

11-1

12/31 Fern

Blue

1'00 active

1'30 peer

3'30 peer

3'40 peer

8'40 peer

4'00 peer

7'00 peer

7'10 peer

7'20 peer

7'30 peer

8'00 peer

8'05 peer

8'20 peer

9'00 peer

9'30 peer

14-0

12/31

Epiphyte

CLW B+P

9'00 active

10'00 peer

11'00 CA - above

11'40 CA - above

12'00 peer

13'00 CA - above

~~14'00 still~~

15'00 still = 6'00

17'00 peer

18'30 peer

19'20 peer

20'20 peer

5-3

CLW R

12'00 - up

12'20 peer

17'00 still = 3'00

18'00 active

18'30 peer

19'00 peer

20'00 peer

21'20 peer

12/31/82 Epiphyte

Back

1'00 CA - below

2'30 CA - above

4'00 CA - below

6'00 ZP

6'00 CA - below

~~~~~  
end of trial

1-4

R+B

10'00 still

50' peer

6'00 peer

12'00 A 2' - below

1'00 peer

2'30 peer

3'00 peer

4'00 peer

6-1



Erph

Col A + L

3:30 silver peer  
4:0 peer

7:30 peer

8:20 IP

9:00 peer

9:05 peer

10:30 peer

11:00 peer

11:10 peer

11:50 peer

12:30 peer

1:00 peer

1:30 peer

12:15 peer

40" IP

2:00 A 4" A b. 1  
A 2 b. 1

10:00 peer

02-1

Erph

4/1

Col Blue

30" peer - 2p

40" conc peer

2:40 peer J. long (2 trees)

5:00 peer } 9:00 peer from above

5:30 peer

6:30 peer

7:30 peer

7:40 peer

8:30 peer - speech volume ?

9:00 peer

9:50 peer



1/3

"Nrophob..."  
Dead leaf

CW  
B+Y

10" peer  
25" CA  
30" CA  
32" Platter plate  
Fall A  
(60") - got worm  
(50")

CW  
R.I

1'00 IP - ct. 2  
1'20 IP  
1'30 IP  
1'40 IP  
2'00 IP  
2'20 IP  
2'30 Pl. + v. plate  
2'40 IP  
3'10 IP  
3'30 IP  
3'40 IP + fl. + h. h.  
4'00 A 4"  
4'10 IP  
4'30 A 3"  
5'00 IP + 4"  
6'00 A 2"  
6'40 CA  
6'20 IP  
6'40 IP  
7'00 IP  
7'05 CA  
7'30 CA  
8'00 IP + 1:12  
8'30 IP

CW Red continued

8'30 CA  
8'50 got worm =  
7:10 =  
(470")



Cow Peed out 12

~~Black~~ Red Blue

0 peer

10" CA

37" gut worm

black  
Red Blue

30" peer

1'40 A 6"

200 =

100"

13

Peed out

Blue  
white

ch

pink

6'30 peer

7'40 peer

Blue

30" peer

50" peer

60" peer

70" peer

↓ 100" peer

100" peer

2'00 peer

2'30 peer

4'00 peer

4'30 peer

5'30 peer

6'00 peer

6'10 peer

7'00 peer

7'00 IP

9'00 peer

9'30 peer

White

20" IP

50" A 8"

60" fl + tr

70" A 6"

80" A 3" cane

1'40 CA

2'20 CA

2'50 CA

3'00 CA

3'30 peer + fl + tr

4'00 peer

4'10 peer

5'30 peer

5'40 peer

6'30 peer

7'00 peer

7'30 peer

8'00 A 10"

8'30 CA

9'00 peer

9'30 A 6"

10'10 gut worm

6'16"



Dred Int. 4

Blue

R & L

11-1200, 1.5V brace  
 get in  
 11'00 peer  
 12'00 peer  
 12'10 peer  
 12'30 peer  
 13'25 peer  
 13'30 p  
 13'45 p  
 14'00 peer  
 14'10 peer  
 14'25 peer  
 14'35 peer  
 15'00 peer  
 16'00 peer  
 16'45 peer  
 16'50 peer  
 17'40 peer  
 17'45  
 18'00  
 17'10. peer  
 18'00 peer  
 18'30 peer

19'00 peer  
 19'20 peer  
 19'35 peer  
 19'45 peer

110"

Tube

cow Brz

6" IP

56" peer

1'00 CA

1'25 peer

1'28 CA

1'46" 1/4" 1/2"

110"

cow R

26" peer

30" IP

40" peer

1'10 peer

1'30 peer

1'30 peer

2'00 IP

2'10 IP

2'30 IP

2'40 IP

2'50 IP

3'00 IP

3'10 IP

3'20 IP

3'30 IP

3'50 IP

3'55 IP

4'00 IP

4'10 IP

4'20 IP

4'35 IP

4'43" IP NW

4'55 IP

5'10 Fl. + L 2"

5'25 IP



Tube

CILR

5'50 IP

6'00 CA-flth

6'01 A4"

6'10 IP

6'30 A6"

6'50 IP

7'00 flth - IP

7'10 A5"

7'30 A5"

IP

7'50 IP

8'00 IP

8'30 IP

8'30 IP

8'40 IP

8'55 IP

9'00 IP

10'10 IP

10'50 A-thn behind

11'00 IP

11'50 IP

12'40 IP

13'30 IP

14'40 A-thn behind

14'50 IP

15'30 IP

16'30 IP

17'30 IP

18'00 A 6" ?

18'10 IP

18'30 IP

19'30 IP

(-)

Tube  
Nuclei

1/3

Black

2' par from back

perch

1'30 IP

1'40 IP

3'00 per

4'30 IP

5'00 IP

5'30 IP

6'40 IP

7'30 A 6"

8'00 CA fl-thrwy

7'55 IP

8'55 IP

9'40 IP

10'00 - sutw/m

(600')

R & Blue

0" A

(30' sutw/m)



Tube

Neophobie

1/3

Blue

Black

White

0' recti

0' rect

0' rect

1' rect

2' 0" A 8"

3' 0" A 6"

5' 0" rect

2' 30" A 8"

6' 0" CA 7 1/2

2' 30" rect

2' 30" A 6 1/2

W.M.

3' 0" rect

2' 40" rect

60"

2' 10" rect

A 6"

3' rect

3' 10" A 4"

4' 0" A 6"

3' 30" A

4' 10" CA

4' 30" CA

←  
disruption

5' 10" - 6' 00"

6' 15" rect

2' 00" A 5"

7' 0" rect

6' 15" CA

6' 30" CA

7' 00" CA

7' 30" A 3"

7' 20" CA

8' 30" rect

8' 00" CA

8' 30" CA plus

10' 30" rect

8' 30" CA

10' 40" FL + L

8' 40"

10' 00" CA

run to 6"

10' 30" L + W.M.

12' 30" A 6"

5' 70" 17

Tube Neophobie

1/3

Blue (interior)

12' 30" rect

12' 30" A 2"

13' 30" graph + previous but f t b c

14' 20" rect

14' 30" rect

15' 00" rect

15' 10" rect + fl + r

15' 30" rect

16' 00" rect

16' 30" rect

17' 30" rect

18' 00" rect

18' 30" rect

18' 40" rect

18' 50" CA to rev. + tube

4' 20" CA to front

19' 30"

= 1130"



Holly

B24

11" peer

2078

30" IP

53" IP

66" CA

1'25" A4"

1'40" IP

1'20" CA

3'00 CA

3'30 IP

3'40 CA

4'30 CA

4'55" IP

6'00 CA

6'10" CA

7'20 CA

7'50 CA

8'00 = 486"

Red

6" flat down

17" IP

30" IP

50" A2"

1'10" CA

1'20" CA

1'40" flat down

1'00"

Holly

4/3

Black

Nephrolepis

Red + Blue

10" peer

0" A

50" gutter

80" gutter

40"

80"



Holly

| Blue     | B&W      | White   |
|----------|----------|---------|
| still    | 0' peer  | 0' peer |
| 5'30" he | 6' peer  | 2' CA   |
| 5'10" IP |          | (48")   |
| 6'40" IP |          |         |
| 6'10" IP | 9' peer  |         |
|          | 2'00" IP |         |
|          | 2'30" IP |         |
|          | 2'49" IP |         |
|          | 3'10" IP |         |
|          | 3'30" IP |         |
|          | 4'00" IP |         |
|          | 4'10" IP |         |
|          | 4'30" IP |         |
|          | 4'40" IP |         |
|          | 5'00" IP |         |
|          | 5'10" IP |         |
|          | 5'39" IP |         |
|          | 5'46" IP |         |
|          | 6'00" IP |         |
|          | 6'20" IP |         |
|          | 6'40" IP |         |

Wm

| Blue           | B&W         |
|----------------|-------------|
| 7'10" IP       | 7'10" IP    |
| 7'20" IP       | 7'20" IP    |
| 7'10" IP       | 7'30" IP    |
| 8'00" IP       | 8'00" IP    |
| 8'20" IP       | 8'20" IP    |
| 8'30" IP       | 8'30" IP    |
| 8'40" IP       | 8'40" IP    |
| 9'00" IP       | 9'00" IP    |
| 9'10" IP       | 9'20" IP    |
| 9'40" IP       | 9'40" IP    |
| 10'10" IP      | 9'45" IP    |
|                | 10'25" IP   |
| 10'32" IP      | 10'30" IP   |
| 10'40" IP      | 10'35" IP   |
| 11'00" IP      | 10'50" IP   |
| 12'00" IP      | 11'20" A 8" |
| 14'00" IP      | 11'30" CA   |
| 15-16'30" (11) | 12'30" CA   |
| 16'30" peer    | 12'32" CA   |
| 17'30" peer    | 12'50" CA   |
| 17'40" peer    | 13'00" - Wm |
| 18'10" peer    |             |
| 19'00" peer    |             |

780'



Blue - Hilly autumn

19'20 peer

19'35 peer

20'00 peer

20'06 peer

20'30 peer

21'00 peer

21'30 peer

21'40 peer

22'00 peer

22'30 peer

22'35 peer

23'00 peer

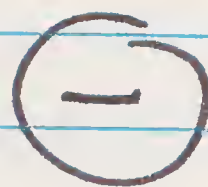
23'40 peer

23'50 peer

24'00 peer

24'25 peer

24'40 peer



1/4

chaille - N. 6th

B+4

6" active

7" peer

40" peer

40" peer

1'30 peer

1'50 peer

2'20 peer

2'30 peer

2'35 peer

3'20 IP

3'40 IP

4'00 A

4'20 IP

4'40 IP

5'00 A

5'30 IP

6'00 IP

7-800 disruption 920 F.H. graph

7'00 IP

8'00 IP

8'30 IP

9'00 IP

9'30 IP

9'40 IP

Ric

10" IP

25" IP

70" peer

80" peer

1'30 peer

2'00 IP

2'30 peer

3'30 IP

4'10 IP

4'30 IP

5'10 A 4"

5'20 IP

5'30 IP

6'00 A 10"

8'30 IP

9'30 IP

9'40 IP



ch: 11h

Dr4

10'00 IP

10'30 IP

10'50 IP

11'00 IP

11'30 IP

12'20 IP

12'50 IP

13'10 A10"

13'30 IP

14'00 A2"

14'30 IP

15'00 IP

15'30 IP

16'20 peer

17'00 peer

18'00 peer

19'00 peer

11'30 A2"

20'00 CA

(-)

Red  
cut

10'00 IP

10'10 A 6"

10'40 IP

11'20 IP

11'30 IP

12'00 IP

12'40 A4"

13'00 IP

13'40 IP

14'10 IP

15'00 IP

got hung from  
cable floor

at 16'00

(-)

ch: 11e

Black

0" per cent back at 0"

1'40 IP

2'10 IP

2'30 IP

2'40 CA

3'00 IP

3'30 IP

3'40 A4"

4'10 IP

4'30 IP

4'40 A6"

5'40 IP

6'00 A6"

6'05 IP

6'40 IP

1'40 IP

9'00 CA

1'01 IP

9'20 IP

10'20 IP

10'40 IP

11'05 CA

12'10 IP

13'50 CA

14'00 got hung =

(8'40")

R+B

0" per  
60" IP

120 peer

1'30 I

2'20 IP

2'30 IP

11'20 IP

11'40 CA

12'00 IP

13'20 IP

16'10 IP

17'00 IP

17'40 IP

19'00 peer

(-)



# chenille

Blue

B+W

White

27" IP

0" peer

10" ZP

35" IP

17" peer

14" peer

17" peer

22" peer

2'40



4'00 peer

4'00 IP

craning

4'25 IP

4'16 IP

7'20 peer

6'10 peer

6'30 peer

6'50 peer

7'00 peer

7'40 peer

7'50 peer

8'20 peer

9'00 IP

9'30 IP

11'00 peer

60" IP

1'20 A 3"

1'40 A 6"

2'10 A

2'40 just up

1'60" = 1'30"

# chenille mixed

1/4

Blue

White

Blue

11'20 peer

10'30 ZP

peer

1'00 ZP

1'30 peer

11'40 A 10"

11'55 peer

12'00 peer

12'00 peer

12'30 peer

12'20 peer

12'30 peer

repair

13'05 peer

peer

13'00 peer

13'30 peer

13'40 peer

14'00 peer

15'40 ZP

15 - 1530 disruption

still

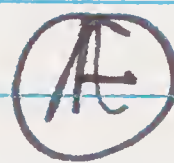
4'00 IP

peer

6'00 peer

about

15'30 peer



2x'00 active

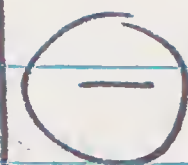
peer

2x'00 peer

2x'30 peer

2x'30 peer

2x'30 peer





# Bambo

col Bty

0' peer

3' LP

4' LP fluff-j

1' top peer

1' top LP

2' 20" LP

2' 35" A 6"

3' 00" peer

4' 00" peer

4' 30" peer

4' 40" peer

5' 00" peer

5' 30" A

5' 40" set worm

340"

col Red

1' 30" worm

LP

1' 40" peer

1' 50" LP

2' 20" LP

2' 40" LP

2' 55" peer

3' 50" peer

4' 20" peer

4' 40" peer

5' 10" peer

6' 00" peer

6' 40" LP

7' 02" LP

7' 34" LP peer

8' 30" peer

9' 40" set worm

-130

7' 16" =

436"

# Bambo

col black

2' 5" set worm

peer

9' 0" CA

10' 0" CA

2' 00" peer

3-4'

poly. wood

top of

Bambo

5' 00" LP

7' 00" LP

still 8-16' min

11' 20" LP

12' 00" continued in worm

12' 30" LP

12' 30" A 4"

12' 32" set worm

-230

10' 00" = 600" (600" = 50')

col Red

6" CA

0' 40" set

6' 0" CA

10' 0" CA

2' 30" CA

3' 23" set worm =

203"



# Bombay-Nephris 1/4

CSW

Blue

still

4'00 peer

7'00 peer

hurry

hurry

6'00 peer

7'00 peer

7'00 peer

10'00 A

10'20 peer

11'00 peer

h'20  
control  
hurry-flour

B+W

0' peer

15' peer

7'00 peer

1'40' peer

2'10 peer

2'40 peer

3'00 peer

3'30 peer

4'00 peer

4'20 peer

4'50 peer

5'30 peer

5'50 peer

6'15 peer

7'00 peer

7'30 peer

8'00 A

9'00 =

5'15"

W

0' peer

2'00 peer

4'00 A

5'00, it was

50"

2000!

Blue

27'30 actio peer

27'30 peer

27'40 peer

28'20 peer

28'40 peer

30'00 peer

30'40 peer

31'12 peer

31'50 peer

32'00 peer

32'20 peer

32'30 peer

33'20 peer

34'00 peer

34'00 ft. - 1/2 - 1/4

35'00 peer

35'30 peer

36'00 peer

↓

⊖

X =



Fun 1/4  
Might be

CLW B+7  
0' rier

3' LP

3' LP

100 LP

2' 00 LP

2' 28" LP

2' 32" LP

2' 00 CA

3' 00 L.W.

1' 80"

Rd

0' pccr

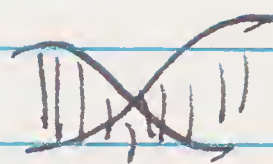
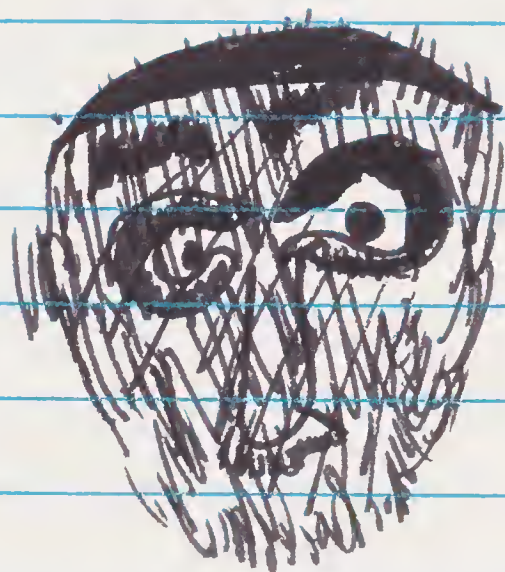
50" LP

100 LP

1' 20 A 4"

1' 45" =

1' 05"



fun

CLW Bl.L

60' active

90" LP from back

2' 00 LP

3' 00 LP

3' 05 CA

3' 17" =

2' 17" =

1' 37"

CLW B+B

20" CA

12' 00 LP

2' 00 CA

2' 30 CA pccr  
at 2' 00



10' 00 pccr

12' 00 CA

12' 30 CA pccr

11' 10 pccr

12' 45 LP

14' 00 - still

10' 00

20' 30 pccr

21' 20 active

22' 30 CA

23' 00

5' 30 ?? make

more

if pccr  
10' 00

3' 30" or

9' 30?

2' 30??



1/1-

for Napl

OW blue

20' active

pink back?

1'40 LP

2'30 LP

3'00 peer

3'30 LP

4'00 LP

5'00 LP

5'30 LP

5'40 LP

6'00 peer

6'20 peer

7'00 peer

8'00 peer

10'00 peer

11'30 peer

12'00 peer

13'00 peer

13'40 peer

14'00 peer

14'30 peer

15'00 LP

15'20 LP can

16'00 peer

17'20 peer

OW Blat-LH

10' peer

30' peer

6'02' peer

1'30 LP

1'40 CA

2'10 peak at 1-p

2'20 CA

2'30 CA

2'40 CA

3'00 CA

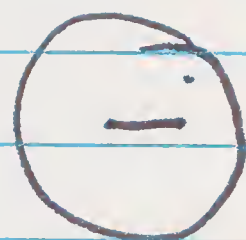
3'20 CA

3'30 CA

3'30 just won

215'

18'00 peer  
14'30 peer



CW-white

0' peer

30' LP

70' LP

100' LP

2'30 LP

2'32 A8"



CA amount back

4'20 just won

290'

Weirded-out

to 300, man!







OW - E. 1/5

B + W

0' peer

20' LP

30' LP

2'15' LP

3'00' LP

4'00' LP

5'30' LP

6'30' LP

6' peer

1'00' A 8"

1'30' A 6"

3'00' A - bulk of p/c

3'40' lot in

220'

CW - E. 1/5

1.11 blue

1'30' active

peer

2'30' LP

3'00' LP

3'20' LP

4'00' LP

4'40' LP

5'30' LP

6'30' LP

7'00' LP

7'30' LP

8'30' LP

12'30' approach base of p/c

12'50' LP

14'20' LP

16'00' LP

17'00' LP

17'30' LP

19'00' LP

G

w/ft 1'

8'10' LP

10'25' LP

11'20' LP

13'00' LP

13'40' LP

15'00' up hill p/c

16'30' LP

17'00' LP

19'00' LP

⊖



1/5

# Attraction- Boy

Low Br4  
on Blue perch

10" peer  
LP

30" outline LP

50" peer

70" peer

1'30 LP

1'40 peer

1'50 (A4")

2'30 (A)

2'40 LP

3'00 peer

3'15 peer

3'30 (A10")

3'50 LP

4'00 peer

4'30 peer

5'00 peer

5'20 peer

5'40 peer

6'00 peer

6'10 peer

8'00 LP

8'30 LP

9'00 peer

9'30 peer

9'50 peer

20'3

CSL Red

30" peer

1'30 LP

3'00 peer

5'00 peer

5'50 LP

6'00 peer

8'00 LP

7'00 peer

8'00 peer

9'00 peer

Al...u

1'30 peer

2'10 peer

3'00 peer

3'40 peer

4'20 peer

4'50 peer

5'40 peer

6'20 peer

7'00 peer

7'10 peer

8'10 peer

8'50 peer

9'50 peer

R+B

120" CA to

fr + + buy

20" CA N fr + +

box

50" CA fr + +

box

1'30 peer

3'00 peer

5'00 fr + +

peer

10'00 peer

14-U

8-3



11:0



cm By ctivation 1/5

| Blc         | B+L         | White           |
|-------------|-------------|-----------------|
| 60" peer    | 0" 78       | ctivation       |
| 2' 0" peer  | 60" peer    | 20" peer        |
| 2' 40" peer | 130 CA      | 60" peer        |
| 3' 30" peer | 2' 20" CA   | 200 peer        |
|             | 3' 30" CA   | 300 CA front    |
|             | 4' 00" peer | 3' 30" CA       |
| 5' 00" peer | 4' 30" peer | 4' 20" CA       |
|             |             | cray            |
| 5' 30" peer | 5' 00" peer | 5' 30" CA - 60" |
| 5' 40"      | 5' 10" peer | - 70"           |
|             | 5' 30"      | 6' 00" CA front |
| 6' 00"      | 6' 00"      |                 |
| 6' 20"      | 6' 10"      | 6' 30" p        |
| 6' 30" p    | 6' 25"      | 7' 00" p        |
|             | 6' 30" p    | 7' 10" p        |
| 7' 10" p    | 7' 00" CA   | 7' 30" p        |
| 7' 30" p    | 8' 30" CA   | 8' 00" p        |
| 8' 25" p    | 8' 40" p    | 8' 50" p        |
| 8' 00" p    | 8' 50" p    | 9' 00" p        |
|             | 9' 10" p    | 9' 30" p        |
| 9' 20" p    | 9' 40" p    | 9' 40" p        |
| 9' 50"      |             |                 |

Panel

| B+L         | Red         |
|-------------|-------------|
| 0" peer     | 10" peer    |
| 30" LP      | 50" peer    |
| 60" peer    | 70" peer    |
| 80" CA      | 90" IP      |
| 120" CA     | 120" CA     |
| 2' 30" CA   | 2' 25" CA   |
| 3' 30" CA   | 2' 35" IP   |
| 3' 30" LP   | 3' 00" LP   |
| 3' 40" CA   | 3' 10" LP   |
| 4' 00" CA   | 3' 30" LP   |
| 4' 53" LP   | 4' 00" LP   |
| 5' 20" LP   | 4' 30" A3"  |
| 5' 20" CA   | 4' 30" IP A |
| 6' 00" LP   | 5' 20" LP   |
| 6' 10" CA   | 5' 10" CA   |
| 7' 00" peer | 6' 10" A3"  |
| 7' 10" CA   | 7' 00" peer |
| 8' 30" peer | 7' 30" A4"  |
|             | 8' 20" CA   |
| 9' 00" LP   | 9' 00" LP   |
| 9' 30" A6"  | 9' 40" A6"  |
| 9' 40" peer |             |



Personal attention 1/6

CUV Black

30" peer



60" natural

1'30 fl. - 1/2 w. Apple

2'00 LP

2'30 LP

3'30 peer

4'30 LP

4'40

4'50

5'00

5'10

6'00 peer

6'00 up

7'00 peer

7'40 peer

8'40 peer

CUV Black

30" peer

↓ cutting  
peer

7'00 CA

2'30 LP

3'00 CA

3'30 peer

4'30 peer

4'40

4'50

5'00

5'10

5'30

6'00 LP

6'00

6'30

7'30 CA

8'00 CA

8'40 CA

9'00 LP

9'00 LP

CUV White

3' peer

60" LP

1'40 CA

do

2'30 CA

2'10 fl. - 1/2 w. Apple

3'10 CA

3'30 CA

4'30 peer

6'30 peer

7'30 peer

8'00 CA

9'00 peer

Personal

1/6

CUV Black

1'55 CA

2'30 CA

3'00 peer

4'00 peer

4'30 peer

5'00 peer

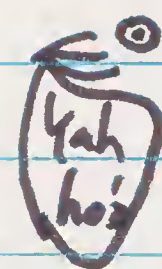
5'50 peer

6'30 peer

7'20 peer

8'00 peer

8'10 peer



CUV White

0' CA

1'00 CA

3'25 peer

3'35 peer

4'40 CA

6'10 peer

8'00 peer

9'30 CA



Coconut Attention

1/7

Cow Blue

6" me

2'30 peer

Cow Blue

3'p

4'p peer

5'p

6'p

6'5" peer

7'p peer

9'p peer

1'40 peer

2'30 peer

3'10 peer

3'20 peer

3'25 peer

3'40 peer

4'00 peer

6'15 peer

6'20 peer

6'30 peer

6'35

6'40

7'05

7'25

7'50 p

9'20 p

9'50 p

W

6" me

6'1" p

8'p peer

1'10 peer

2'00 peer

2'20 peer

2'40 peer

3'25 peer

3'30 peer

4'30 peer

4'50 peer

5'20 peer

6'00 peer

6'03 peer

6'10

7'00 p

7'10 p

8'00 p

8'25 p

9'25 p

Coconut Attention

Cow

Black & Yellow

Red

0" cut-u

→

2'20 peer

2'50 peer

3'30 peer

1'30 peer

3'00 peer

4'00 peer

6'00 peer

6'50 peer

7'30 <sup>fish</sup> A-64??

8'00 peer

8'25 peer

8'30 peer

9'00 peer

9'10 A 8"

9'40 peer





Black

1'10 peer

2'30 peer

4'40 peer

5'10 peer

7'30 peer

9'30 peer

R + Dlu

1' peer

2'1" peer

5'0" peer

1'10 CA

2'10 peer

3'00 peer

4'10 peer

4'40 peer

6'30 peer

7'00 CA



Cow Bty

3'1" peer

1'00 peer

1'30 peer

1'40 peer

2'00 peer

2'20 peer

2'30 peer

3'00 CA

3'30 peer

3'45" peer

4'00 peer

4'30 peer

5'00 peer

6'00 A 6"

6'10 peer

6'35" peer

6'45" p

7'30 peer

7'40 peer

8'20 peer

8'40 peer

9'10 peer

9'30 peer

Cow Red

3'0" peer

1'20" peer

1'40 peer

1'50 peer

2'0" peer

2'30 peer

2'50 peer

3'28" peer

3'30 peer

4'00 peer

4'40 peer

5'00 peer

5'10 peer

6'10 A 4"

6'15 peer

6'40 peer

7'00 peer

7'30 peer

7'50 peer

8'20 peer

8'50 CA

9'40 peer



1/7 - Mon

CL Black

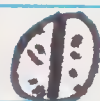
30" peer  
40" peer  
60" peer  
1'10 peer  
1'50 peer  
2'20 peer  
3'10 peer  
3'40 CA

3'50 p  
4'40 p  
5'10 p  
5'40 p  
6'00 p  
6'10 peer  
6'30 p  
7'00 peer  
7'50 p  
8'30 p  
8'55 p  
9'10 p  
9'35 p

CL R+B

6' peer  
20" peer  
2'10 peer  
50" CA

1'10 peer  
1'30 peer  
2'00 peer  
2'30 peer  
2'50 peer  
3'00 peer  
3'30 p  
3'40 p  
3'50 p  
4'30 p  
5'10 p  
6'00 p  
6'20 p  
7'00 p  
8'20 p  
8'50 p  
9'10 p  
10'00 p



1/7 Mon

CL B-L

65" peer  
2'10 p

2'20 p  
2'30 p

3'00 p  
3'30 p  
3'40 p  
3'50 p  
4'30 p  
4'40 p  
5'00 p

6'00 p  
6'10 p  
6'20 p  
6'30 p  
6'40 p  
7'20 p

CL B-L

6" peer  
40" A 5"  
↓  
CA  
1'10 peer

2'10 p  
2'20 p  
2'30 p  
2'40 p  
3'30 p  
3'40 p  
3'50 p

4'30 p  
5'10 A 6"  
↓  
CA

5'50 CA  
6'02 peer  
6'10 p  
6'15 p  
6'20 p  
6'40 p  
7'10 p  
7'15 p  
7'30 p

CL W-Me

1'10 A 6"  
↓  
CA

2'50 A 3"

3'10 CA  
4'30 CA



Moscow

C/L B

8'10p  
8'20p  
8'40p  
9'00p  
9'20p  
9'30p  
9'40p

8'50p  
+ 30p

7'50p

8'00p

8'50CA

9'30p

9'40p

9'50p

C/L

1/7

Plastic attraction

C/L B+4

20" peer

40" peer

1'10 peer

1'30 peer

2'00 peer

2'30 peer

3'00 peer

3'30 peer

4'30 peer

4'40CA

5'00 peer

5'30 peer

7'00CA

7'30 peer

8'20 peer

C/L R. e

2'10" A 3"  
↓  
CA

5'5" CA  
1'25 peer

2'00 peer

2'20 A 4"

2'30 A 4"  
↓  
CA

3'30 peer

3'50CA

4'40CA

5'60 peer

5'30 peer

6'60 A 3"  
↓  
CA

7'40 peer

8'25 peer

2'00p

7'00p



plastic

Clk Blk  
10" peer

50" CA

120" CA

140 peer - IP  
220 peer  
310 peer

330 peer

400 CA

530 CA

7130 peer  
815 CA

Clk R+B

6" CA

100 CA

0

320 peer

340 peer

400 CA

430 CA

500 CA

550 CA

830 peer

plastic  
attraction

Blue  
0" CA

B+w  
10" peer

White

15" peer

40 A 4"

200 CA

240 peer  
400 811

80" A 3"

140 A 2"

230 A 8"

235 peer

320 peer

330 peer

340 peer

410 peer

420 peer

400 peer

420 peer

430 peer

500 peer

530 peer

540 peer

600 peer

621 peer

640 peer

710 peer

735 peer

800 peer

910 peer

930 peer

935 peer 1.50p

430 peer

500 peer

504 peer

510 peer

530 peer

540 peer

600 peer

623 peer

645 peer

721 CA

735 peer

800 peer

910 peer

920 peer

935 peer

940 peer

9.50p

~



UT

1/3

UT

0" p

30" peer

50" peer

1'00 peer

1'20 peer

1'30 A

1'50 IP

2'00 A 6"

2'20 CA

2'40 peer

3'00 peer

3'30 IP  
4'00 A

4'20 peer

5'00 peer

Red

6" IP  
2'00 A 6"

3'00 peer

3'50 peer

1'00 peer

1'30 peer

1'50 IP

2'00 linked

UT

2'20 peer

3'00 peer

3'30 linked in UT

4'00 peer

4'40 IP

UT continued

Red

5'00 IP

6'00 peer  
6'10 peer

7'30 peer

8'00 peer

8'20 peer

8'30 peer

9'30 IP

Red

1'22 peer

6'00 peer

6'30 IP

6'40 A 4"  
↓  
CA

7'17 peer

8'02 peer

8'20 peer

9'00 CA





VT attraction

1/8

Black  
0" peer

1'00 peer

1'20 peer

1'40 peer

2'00 CA

2'10 un VT

2'40 peer

3'25 peer

4'00 peer

4'25 peer

5'00 peer

6'00 peer

8'00 IP

9'10 peer

9'50 peer

R + Blue

0" peer

1'0" peer

3'0" peer

1'36 CA un VT

2'00 peer

2'10 un VT

3'25 peer

3'56 un VT

4'10 peer

(3)

(3)

VT attraction 1-8

??

Blue

1'0" peer

5'6" peer

2'30 peer

3'30 peer

4'00 peer

4'20 peer

5'30 peer

8'20 peer

9'00 peer

9'50 peer

Blackwhite

5" peer

1'00 peer

1'20 peer

1'30 peer

2'10 peer

2'30 peer

3'00 peer

3'40 peer

4'00 peer

4'25 CA

↓

(continue) tr

5'30 CA

6'00 peer

7'00 peer

8'30 CA

9'10 peer

9'30 peer

(4)

30"

White

1'0" peer

with a hand

un VT

1'00 still

1'00 un VT

peer

try again

12'00 still

again

1'00 peer

peer

12'30 peer

1'00 peer

18'00 IP

13'30 IP

13'40 un VT

enalt

20"



# Attraction 1/8

B+4 P. / m

0" peer

50" A 2" below

1'00 peer

1'20 peer

1'30 peer

1'50 peer

2'00 peer

2'20 peer

2'30 CA - above

2'30 A 6"

3'20 peer

3'30 peer

4'30 peer

4'40 peer

5'20 peer - above

5'40 peer

6'00 A 3" below

7'00 A 4"

Red - Primary

40" A 6"

↓  
E A 3"

1'10 A 3"

1'30 A 6"

1'30 peer

1'55 A 4"

2'00 peer

2'20 peer

2'50 peer

3'30 peer

4'00 peer

4'25 A 3"

4'40 peer

5'10 peer

5'30 A 5"

6'30 A 6"

↓  
7"

B+4 P. / m

7'00 peer - above

7'50 peer

8'30 peer -

9'00 peer

9'00 CA - above

9'30 peer

9'50 peer

Red - Primary

7'10 A 4"

7'50 A 3"

8'00 peer

8'30 A 6"

9'00 CA

9'10 A 4"



~~5-1/2~~ Bl... Pulm

50" peer  
 1'00 CA - below  
 1'30 CA - above  
 1'40 peer  
 2'00 peer  
 2'20 peer  
 2'30 CA - palm  
 3'00 CA  
 3'30 CA  
 4'40 CA  
 6'25 peer  
 7'00 peer  
 7'30 peer  
 8'11 peer  
 9'00 peer  
 9'30 CA - above  
 1'00 CA - above

W. B - Macra

0" CA  
 3'0" peer  
 1'10 peer  
 1'30 peer  
 2'00 peer  
 2'40 CA  
 3'30 peer  
 4'10 peer  
 4'30 CA  
 5'00 peer  
 5'40 peer  
 7'00 peer  
 7'20 peer  
 9'30 peer  
 10'00

Bl... Palm

0" peer  
 50" peer  
 6'30 1P  
 1'40 peer  
 2'00 p  
 2'30 peer  
 2'40 p  
 2'50 peer  
 3'30 peer  
 3'40 peer  
 4'00 peer  
 4'30 peer  
 5'00 peer  
 5'30 peer  
 5'40 peer  
 6'00 p  
 6'05 p  
 6'10 p  
 6'15 p  
 6'20 p  
 6'40 p  
 6'50 p  
 7'00 p

Bl... h... l...

0" peer  
 40" 2P  
 50" 2P  
 80" 2P  
 2'00 p  
 2'30 CA  
 3'00 CA  
 3'00 CA  
 3'40 CA  
 3'30 CA  
 4'00 CA  
 4'30 CA  
 5'00 peer  
 5'10 peer  
 5'40 peer  
 6'00 p  
 6'05 p  
 6'10 p  
 6'15 p  
 6'20 p  
 6'30 p  
 6'40 p  
 6'50 p  
 7'00 p  
 7'05 p  
 7'10 p



2

Blue pin

7:10p

7:30p

7:40p

8:00p

8:10p

~~~~~

Blue pin

7:20p

7:25p

7:30p

8:05(A)

8:30p

~~~~~

attraction 1/8

Colw white - P. green

10" peer

(46" peer - A 6")

(10" CA)

(125 CA)

2'00 peer

2'25 peer

3'12 still

↓

~~~~~


Attraction

1/8

B 74 mence

0"
30" peer
30" peer
60" peer
90" peer
3'00 peer
5'00 peer

5'30p
6'30p
7'10p
7'30p

8'30p
9'25p

Red - palm

0" peer
30" CA - above
1'00 CA - above
80" CA below
2'00 A 6" - bel

↓
CA

2'40 CA - bel
4'40 peer
5'00 peer
5'10 CA - above
5'30p
6'40 p
7'10p
7'40p
8'20 A 4" - b
9'0 A - below - 2"
9'10 CA - below

CW attraction

Bl..h - ~~at~~ prura

50" p
1'10 - IP

1'30p
1'50 CA

2'30 CA
3'30 peer
4'00 CA

4'30 CA - ϕ ϕ

6'10 peer
6'30 CA

7'40p
9'30p

R+B - R/h

0" peer
20" peer

50p

1'20p

1'30 CA - above
2'30 CA - above?
3'00 CA - above

"

"

3'40 CA - below

5'10 CA - below

(ran.)

starting into pet

7'00 CA - below

8'10 CA - below

Construction 1/8

Blue

0' peer
 6' peer
 1'30 peer
 2'20 peer
 3'00 p
 3'05 peer
 3'25 peer
 3'40 peer
 4'00 peer
 4'00 TP
 4'10 up
 5'00 p
 5'20 up
 6'00 TP
 6'30 p
 6'40 p
 7'00 p
 7'10 p
 7'30 p
 7'50 p
 8'00 p
 8'10 p
 9'15 p
 9'30 p
 9'40 p

B+W

0' A-bow
 1'0' peer
 1'0' (A-below) come to pot
 2'00 CA - crane look high
 2'10 CA
 2'15 CA
 2'25 CA - wire
 2'30 CA
 2'40 CA
 3'00 CA - peer into pot
 4'10 TP
 4'20 up
 5'30 CA - none below
 6'00 CA - crane
 6'30 peer CA - top
 6'35 CA - bow
 6'50 p
 7'00 p
 7'10 p
 7'30 p
 7'40 p
 7'55 p
 8'05 p
 8'30 p
 9'00 p - A-bow
 9'20 p - A-bow
 9'30 p
 9'40 p

1/8

Construction 1/8

white-palm

0' peer
 6'0' p
 8'0' (A-below)
 1'30 (A-below)
 2'10 p
 4'10 p
 6'00 CA - palm
 7'30 peer
 CA - above
 8'40 CA - above
 9'30 CA - top of palm

attraction - sparse 1/10

B+Y

6" peer
30" peer
1'0" peer
1'20" peer
1'40" peer
2'00" peer
2'20" peer
2'30" peer
2'40" peer
3'00" peer
3'20" p
3'40" p
4'00" peer
4'20" p
4'30" p
5'00" p

5'45" p

6'00" p
6'45" p
7'00" p
7'55" p
8'10" p

R+U

0" peer
30" peer
60" peer
1'30" peer
1'30" peer
2'00" peer
2'10" peer
2'40" peer
3'12" peer
3'20" p

3'40" p

4'40" p

5'40" p

6'00" p

6'00" p
6'40" p
7'00" p
7'60" p
8'20" p

Sparse continued

B+Y

8'20" p
8'40" p
9'30" p
9'56" p

R+U

8'30" p
8'40" p
9'00" p
9'25" p
9'60" p



CLW - sparse - attraction

Black	Red
0" active	per.
3" peer	2'00 ↓ peer
1'60 peer	(2'46 CA)
1'30 peer	
(2'40 CA)	(4'25 CA)
3'00 peer	
3'30 peer	(7'00 CA)
4'00 peer	
5'00 peer	(9'50 CA)
5'50 peer	
6'20 peer	
6'30 peer	
6'50 peer	
7'40 peer	
8'20 peer	
8'30 peer	
9'30 peer	
9'10 peer	

wuff!!

~~~~~

(1) (4)

CLW - sparse - attraction

| CLW Blue  | B+W       | White             |
|-----------|-----------|-------------------|
| st. 11    | 0'p       | <del>st. 11</del> |
| 3'00 peer | 2'0'p     | 2'50 peer         |
| 3'10 peer | 3'0'p     | peer              |
| 3'30 up   | 4'0'p     |                   |
|           | 1'00 p    |                   |
| 4'00 up   | 1'10 p    |                   |
|           | 1'40 p    | 4'30 p            |
| 4'05 p    | 1'50 p    |                   |
|           | 2'00 p    |                   |
| 4'15 p    | 2'14 p    |                   |
|           | 2'30 p    | 5'12 p            |
| 5'05 p    | 3'00 peer |                   |
|           | 3'10 p    | 6'00 p            |
| 6'00 p    | 3'10 p    |                   |
|           | 4'10 p    |                   |
| 6'20 p    | 4'05 p    | 6'10 p            |
|           | 4'25 p    |                   |
| 6'55 p    | 4'35 p    | 6'45 p            |
|           | 5'00 p    |                   |
|           | 5'12 p    |                   |
|           | 5'25 p    |                   |
|           | 5'40 p    |                   |
|           | 6'10 p    |                   |
|           | 6'30 p    |                   |
|           | 6'40 p    |                   |
|           | 6'55 p    |                   |



Spurge

Blue

7:20p  
7:40p  
7:20p  
7:15p

8:48p  
9:15p  
9:48p

10:05p  
10:20p  
10:40p  
11:00p  
11:05p  
11:14p  
11:25p  
11:30p  
11:40p  
12:00p  
12:05p  
12:30p

B+W

7:20p  
7:30p  
8:00p  
8:20p  
8:25p  
8:30p  
8:40p  
8:20p  
9:40p  
9:50p

W

7:15p  
7:32p

many

Box Neophobie 1/10

B+Y

0" peer  
10" 2P  
20" peer  
50" 4A 2"  
1'06 CA  
1'20 CA  
2'00 peer  
2'10 CA  
2'30 CA  
3'00 CA  
3'30 CA  
4'00 CA  
4'05 CA

4'10 CA  
4'30 CA  
5'00 2P  
5'10 CA  
5'30 CA  
6'00 CA  
7'06 CA  
7'50 peer  
8'00 CA  
8'30 CA  
9'30 peer  
10:36 CA

Red

30" peer  
40" 2P  
70" 2P  
1'30 A 6"  
2'00 A 5"  
2'30 CA  
2'50 get with

140"

11:00 CA

11:10 peer ?  
11:30 CA  
12'00 CA  
12'30 CA  
12'40 CA  
13'00 peer  
13'40 CA  
13'50 in box  
14'00 get with

600 + 240 =

840



# Box - Neophob. 2

CSL pl.u

15' 1P

30" CA

45" got worm =

30'

CSL R+B

4"

0"

# Box Neoph. libi

Pl.u

30' 1P

Dr. L

5' 1P

L

5" per

20" A 10"

↓ 6"

1-1' 30 disruption

1' 30 1P

2' 10 per

2' 10 per

1' 30 A 6"

2' 00 CA =

3' 10 1P

90"

2' 40 A 3"

3' 00 got worm

4' 30 A fr. n

be hnd

150"

↓ d 2L

Tou 5:30

disruption

3' 10 per

6' 10 per

8' 20 per

8' 20 A

8' 30 A

8' 40 A

8' 50 A

9' 00 A

9' 10 CA

9' 20 CA =

9' 10 got worm

556"



Peruv]

6th May

6" per

2nd A

~~4th block~~

55<sup>th</sup> not working

55

Ne-pl. line

G<sup>n</sup> peer

36" approx

6<sup>th</sup> AG''

80\* A3''

130 A3"

Feb 19

2100 = 4

216" 9

2305. + 400

150''

perch was not 2

Personal - Mr. J. L. L. L.

B1.4

o'pers

30" ZP

58" g. + 6 cm

58)

$$C/L \ R + D$$

6" A

22.10.16

22"



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[illegible]

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... ..

10

100

505

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Personal Neophobie

1/10

Blue

20"p

66" A 3"

71" A

1'20" A

1'49" st

worm

(88")

Blue

0" p

6" peer

78" A 6"

1'30" A 3"

1'40" A 4"

2'00" A

2'16" st worm

(136")

White

0" p

36" A 6"

46" A

(55" st worm)

1/11

Coconut - Neophobie

B+Y

0' peer

12" LP

22" peer

60" peer

1'04" peer

1'30" peer

1'40" peer

2'00" peer

2'40" peer

3'00" peer

3'10" peer

3'20" peer

3'30" peer

3'40" peer

4'00" peer

4'07" peer

4'29" p

4'40" p

5'00" p

5'30" p

5'40" p

5'58" p

6'22" p

6'30" p

7'00" p

7'30" p

Red

1' peer

21" peer

40" peer

1'05" peer

1'40" peer

2'30" peer

3'00" LP

3'10" LP

3'30" A 8"

3'00" peer

4'00" peer

4'07" peer

4'28" p

4'45" p

5'00" p

5'30" p

5'50" p

6'00" p

6'16" p

6'30" p

7'00" p

7'17" p

7'30" p

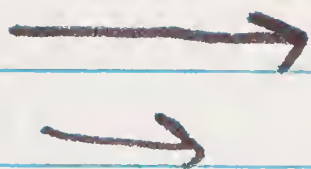
7'30" A 6"



Column + Neophobic

B+Y  
8'15p  
8'30p  
8'50p  
9'15p  
9'30p  
9'50p  
10'12p  
11'00p  
11'20p  
12'30p  
13'30 still  
15'30 a tie  
16'10 per  
16'10p  
16'50p  
16'50p  
17'30p  
17'50p  
18'30p  
19'00p  
19'30p  
19'50p  
20'30p

Red  
8'00p  
8'30p  
8'30 A 8"  
8'50p  
9'20p  
9'25 A 8"  
9'50p  
12'00p  
12'30p  
12'50p



16'00 per  
16'40p  
17'02p  
17'20p  
17'40p  
18'00p  
18'30p  
18'50p  
19'20p  
20'00p  
20'40p



Column + Neophobic

Black  
18'10 per  
6'00 A  
130 =

(90')

Red + Blue  
6' approach  
237.144

(25')



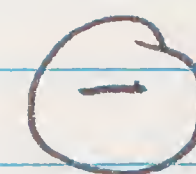
| Blue<br>White   | Column 1   | White<br><del>Black</del> Blue |
|-----------------|------------|--------------------------------|
|                 | B+L        |                                |
| 53" peer        | 6' peer    | 0' peer                        |
| 86" IP          | 4'6" peer  | 56" peer                       |
| 2'00 p          | 76" IP     | 96" peer                       |
| 2'30 PL+tr      | 1'45" peer | 2'20 A 8"                      |
| down            | 2'40 peer  | 2'40 A 8"                      |
| 3'30 peer       | 3'10 peer  | 3'60 peer                      |
| 4'15 A 3"       | 3'45 peer  | 4'60 peer                      |
| ↓ CA            | 5'00 peer  |                                |
| 4'50 got to m = | 5'30 peer  | 6'30 A 6"                      |

246"

|           |            |            |
|-----------|------------|------------|
| 8'00 peer | 6'10 peer  | 7'30 peer  |
|           | 7'28 peer  | 7'58 peer  |
|           | 7'50 peer  |            |
|           |            | 8'00 peer  |
|           |            | 9'40 p     |
|           | 9'00 p     | 10'00 p    |
|           | 9'30 p     | 10'20 A 6" |
|           | 10'26 peer | 11'30 A 6" |
|           | 11'00 peer |            |
|           | 12'00 p    | 12'00 A 6" |
|           | 13'15 peer | 13'00 A 6" |
|           | 15'02 A 6" | 15'30 A 6" |
|           | 15'45 A 4" | 15'50 A 4" |

| Column 2   | White      |
|------------|------------|
| B+L        |            |
| 16'25 peer | 16'20 A 6" |
|            | 16'30 A 4" |
| 17'00 peer | 17'00 A 4" |
| 17'20 peer | 17'30 peer |
| 17'30 peer | 18'15 A 8" |
| 18'30 peer | 18'30 A 8" |
|            | 18'45 A 4" |

four w/m





Mass Neophobie 1/11

B + 4

0' p

30' CA

40' CA

50' CA

60' CA

1'20" gutworm

80"

R. v

0' p

20' CA

40' CA

50' CA

60' CA

90" gutworm

Black

0' peer

30' 2P

1'30' A

2'60' peer

2'40' gutworm

160"

Mass Neophobie

Red + Blue

0' peer

2'30' greenish

↓

4'00' still

6'30' active

1'30' CA

8'25' AG"

9'10' CA

9'20' CA

10'20' back peer

11'20' AG"

11'40' gutworm = 2'40' =

9'00' =

5'40'



# Moss-neph fabric

Blue

0' peer

90" peer

2'30 peer

2'40 CA

3'05 CA

3'30 sit with ~

210"

B+L

0' peer

30" LP

90" peer

new 1.2.2012

3'00 CA

3'00 CA

3'30 CA

4'20 CA

5'00 CA

5'46" =

346"

White

0' peer

30" A 8"

40" 2P

47' A 8"

51" A 6"

1'11"

90" with

71 seconds

# Plastic Neph fabric

1/11

B+L

0' peer

1'10 peer

2'00 CA

2'30 CA

2'50 CA

3'20 CA

4'00 CA

4'50 CA

5'00 sit with

300

Red

0' peer

30" CA

60" CA

70" CA

1'40 sit with =

100"



Plastic Neophobia 1/11

Pl. h  
 6" p  
 30" IP  
 60" IP  
 136A  
 246A  
 2157 =

113'

Can R+B

9" CA  
 38" J. H. H.

Plastic Neophobia 1/11

Bl-L

0' p

B+L

0' p

Wh-L

0' p

20" IP  
 30"

1-20' inception 2'00p  
 2'00p  
 2'00p

approach

2'30 A2"

2'30 A2"

2'10 A3'

2'30 CA

2'30 CA

2'30 CA

3'40 J. H. H.

3'00 J. H. H.

3'40 J. H. H.

155"

128"

120"



Vincingte

LSL B+Y

6" pcr

15" or ut

22" CA

46" CA

50" CA

76"

CSL Req

6" pcr

24" CA

30" CA

40" CA

50" CA

84"

LT

B+Y Bl. 2

6" pcr

30" ZP

76" ZP

260 ZP

2100 ut pch. in ut

370 ZP

4" pcr

400 CA

4' 55" sub L o/n

215"

R+B

0" pcr

25" position



UT - N. 1/2 1/12

M.C.

1'30" per

RTV

0" per

↓

1st f

guy

3'40

high  
of UT

4'00" CA

front

3'10" CA - h.v.

of UT

3'00" CA front

W

0" per

30" AG

50" githen

(50")

4'00 - 5'00

5'30" per

5'30" per

5'30" per

9'10" LP

9'10" LP

11'00" per

12'00" LP

13'30" CA

7'30" CA

↓

8'30" CA

9'30"

10'00"

11'30" CA

11'00" dish

12'00"

12'00" CA

17'30" CA

15'00" CA

1205.  
170  
201  
2:30

Ble

15'00" per

17'00" per

17'30" per

B+W

16'40" CA

17'30" per

17'30" CA

(-)

(-)



# Neophobus 17/12

C/L R+B

Palm

0" net

30" ZP

26" CA

30" Jithorn

C/L R+B

Arceuth

30" ZP

50" ZP

60" A4"

↓  
CA

80"

C/L R+B

Palm

0" net

25" CA p.4

35" CA

45" Jithorn

C/L R+B

Arceuth

0" ZP

5" CA

17" Jithorn



White - Puccu

0" peer

1" LP

5" AL

1" 15"  $\downarrow$  (75")

Neophila

Blue P. In

1" peer

2' 25" AL

3' 0" peer

4' 2" A bottom

5' 14" PL Hurdle

6' 10" LP

8' 20" LP

8' 30" LP

9' 1" (A - base of

palm

10' 30" peer

11' 40" LP

12' 10" Hurdle

13' 00" peer

14' 30" LP

15' 25" peer

16' 30" peer

17' 30" peer

18' 30" peer

(-)

Blue Puccu

6" peer

2' 5" peer

1' 30" AL

1' 50" A

2' 00" A

2' 20" A

3' 10" LP

4' 10" peer

5' 00" LP

(5' 55" Jut Lvr)

3' 50"

b



Nephrolepis 1/12  
C/W D+7 D+10

16''

C/W Red  
d'pear  
55'' A2''  
1'15''

= 75''

"Nephrolepis" 1/12  
C/W R+L C/W R+B

6'' pear  
30'' 1st w/m

50''



Glennville N. 21412  
in white palm

0' peer  
1' flat approach  
2' peer  
1' peer  
1' 46" A 6"  
1' 16" A  
2' 00" → 120"

1/12 N. 21412

cow  
Blue  
pr. line  
6' peer  
12" A 6"  
75"  
peer P. 1  
0' peer  
1' peer  
2' 30 peer  
3' 00 still  
3' 30 active peer  
1' 00 peer  
1' 30 A 6"  
peer 1' 30 peer  
1' 30 CA - behind  
1' 30 up  
1' 50 probably  
g. t. a mealworm

?? try again



Spunge cph hic

1/13

CSW B+Y

10" CA

20" CA

50" CA Grand

90" peer

1'40" CA

2'00" CA

2'05" peer

2'20" peer

2'30" CA

2'30" peer

3'00" CA

3'11" CA

3'40" =

220"

Red

0" peer

35" peer

60" peer

70" peer

90" peer

1'50" A 8"

2'05" peer

2'25" peer

2'35" peer

2'30" peer

3'30" A 16"

4'00" peer

4'14" peer

4'30" peer

5'00" peer

6'00" A 8"

6'20" peer

6'30" peer

7'00" peer

7'30" peer

7'56" peer

Spunge cph hic continued

CSW Red

8'20" peer

10'00" peer

10'30" peer

11'50" CA on ground

12'40" CA

13'30" peer

16'25" A 6"

18'30" A 10"

For. L. W. H.

(—)

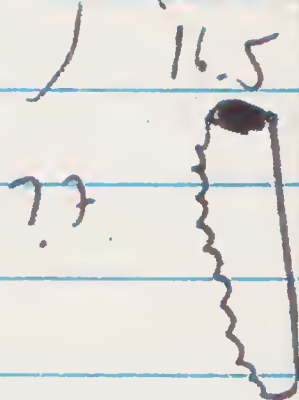
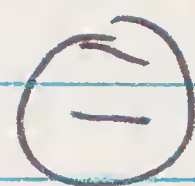


Sponge Neop Lobii

Blvl  
0' peer  
30 IP  
30 A 6" crane  
40" peer  
50" A 4"  
60" A 4"  
1' 10 A 6"  
1' 50 CA  
2' 30 peer  
3' 00 CA  
3' 30 IP  
4' 30 IP  
5' 40 IP

6' 25' gut worm  
=  
385"

R+B  
6' peer  
60" IP  
1' 50 CA  
2' 00 CA  
3' 00 A  
pruning  
6' 00 to 30 CA  
7' 00 IP  
7' 30 CA  
7' 40 A 8"  
7' 50 CA  
8' 40 A 8"  
11' 00 IP  
11' 00 peer  
11' 20 CA  
12' 00 A 6"  
13' 00 pruning  
13' 30 CA  
15' 00 peer  
18' 30 CA



Blue

1. 2' 00 peer  
2' 00 A 6"  
4' 00 peer  
4' 30 peer  
6' 00 IP  
6' 30 R+L  
7' 30 A 6"  
8' 00 IP  
8' 10 A 6"  
10' 00 IP  
10' 30 A 6"

B+L

6' p  
40" IP  
80" peer  
3' 30 CA  
4' 00 peer  
5' 30 A  
6' 30 peer  
9' 10 peer  
10' 00 peer  
10' 30 IP

W

0' p  
30" IP  
40" A 6"  
1' 00 A 6"  
1' 30 CA  
2' 00 IP  
2' 30 IP  
3' 00 IP  
3' 20 A 6"  
3' 40 CA  
3' 50 IP  
3' 55 CA  
4' 10 A 6"  
5' 10 peer  
6' 00 IP  
6' 30 A 6"  
7' 30 A 6"  
7' 50 A 3"  
8' 40 CA  
9' 10 A 6"  
10' 00 A 6"  
10' 30 IP



Sp. 1 continued

Blc  
14:30 p  
13:50 p  
15:00 peer

Blc  
11:30 p  
13:40 peer  
14:00 peer

Wh. L  
11:30 p  
11:40 A 2"  
13:30 A 6"  
14:10 A 4"  
14:40 A 6"  
15:20 A 6"  
16:25 p  
17:30 p  
17:40 p  
18:11 peer

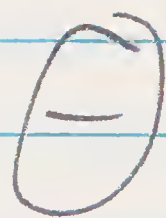
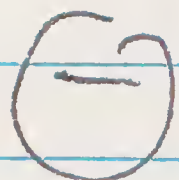
18:15 p

16:25 p  
17:50 p  
18:15 p

19:10 p

19:05 p

19:30 p



0 sick Jan 10-11  
2/2

Attraction

Dark Sun

Orange  
0:10 catie  
1:10 peer

Dark Sun

0:10 catie

1:10 peer

1:00 peer

2:03 peer

3:00 peer

3:45 peer

4:30 peer

4:15 peer

5:12 p

6:00 p

7:00 p

7:30 p

8:00 p

9:20 p



0:10 catie

1:10 peer



15:1



2/7

Tube

orange

0" active

2x peer

(3' A 8')

1'00 CA

2'00 A 8"

all green

17' peer

47' peer

1'20 peer

2'00 peer

2'30 peer

(3'00 CA)

3'00 peer

3'30 peer

4'00 still

11'30 active

peer

(11'25 CA)

(11'40 CA)

(12'35 A 8')

(14'28 CA)

15'00 6

11'00 peer

11'14 peer

11'37 peer

12'00 peer

12'15 peer

(12'43 CA - tube)

(14'30 CA)

15'00 peer

15'02 p

Tube (control)

pink box

0

(15'25 A 8')

7

3

control

(4'')

20'11 approach

(3'5'')



Holly attract

0' 0" →

3'00 A 8"

4'40 CA

PR Ken

20" peer

35" peer

60" peer

1'20 CA

2'20 CA

↓

4'10 CA

8'00 peer

9'05 peer

9'27 CA

2

4

Control

3"

30"

2/8

once challenge

0" CA

2'30 CA

3'00 A 4"

5'00 CA

8'30 A 3"

8'45 CA

9'10 A 3"

7

control  
2"

once

0" peer

4'5" CA

1'20 peer

2'10 peer

2'20 CA

3'05 peer

5'00 peer

5'10 CA

6'00 peer

6'00 peer

8'00 peer

3

16"



# Bamboo

Orange  
0' p.u.

5'15 A 4'1" below  
5'50 A 8'

(2)

Central

0'

Dark green

17" CA - blue

1'12 CA - blue

1'45 CA - blue

2'10 CA

2'25 CA

3'00 CA

3'45 CA

5'00 CA

6'30 CA

7'00 CA

8'00 - blue/green

9'45 CA

(11)

14"

# Fern

Orange

1'40 A 3'

3'50 A 8"

5'00 A 8"

5'45 A 2"

6'30 A 8"

7'25 A 8"

8'15 A 8"

8'45 A 8"

(6)

(0)

Dark green

0' p.u.

4'00 peer

1'05 peer

1'35 CA - blue

2'25 peer

3'00 peer

3'10 peer

3'35 peer

4'25 peer

5'00 CA

6'20 peer

8'10 peer

9'03 peer

(2)



# Epiphyte

0' one  
peerity

(2'00 A 3' below)

(3'14 A 3'') - bc

(8'1 A 6'') - bc

(8'35 A 3'') - bc

(4)

canal

1''

D. Green  
0' peer  
50'' peer

2'15 peer

2'45 peer

3'00 peer

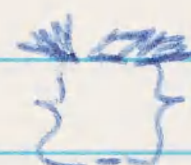
(4'30 A - 6' peer  
pink)

(1)

5''

# Spruce - attracted 2/8

Orange  
0'' peer  
(2'5 A 6'')



(2'00 A 6'')

(2'40 A 6'')

(3'30 A 6'')

(5'35 A 3'')

Dark Green  
0' peer

40'' peer

(1'05 A)

2'00 peer

(2'40 A)

3'40 peer

5'10 peer

7'00 peer

9'05 peer



5

2



# Dead Leaf Neophobie

0" bark of edge

30" peer?

$$1'46'' = 100''$$

3'40 A 8"

5'30 A 8"

6'00 A 6"

8'40 CA to rear of  
leaf

9'00 CA to rear of leaf

10'05 =

605"

12/1/88

0" peer

60" peer

$$1'46'' = 100''$$

# Tube Neophobie

Orge

10" peer

3'00 A 8"



4'00 peer

6'30 CA to rear of tube

7'00 A 8" - 100

8'00 sit down -

he called by

My not see see

when up

before 2 2000

at 8 mths

12/1/88

0" peer

2'00 flutter down

4'15 CA

1'22 =

82"



BBV Holly

0" 0"

PK been

1.15 =

7.5"

Chenille neoplastic

0" per

16" CA

2'45" A 6"

3'15" peer

4'14" A 4"

6'00" A 4"

9'00" A 6"

11'00" A 6"

at  
elmside base)

G' active

4'11" get LWN

I moved up so

10" L count

seconds it

Orange Bamboo  
G' on back of  
eye

6'15" peer  
↓ still

8'00" active

12'30"

Still

↓ disturbance

26'37" CA

20' to feed

4'30"

redo

10"

Dark Green

G' peer

↓ on back

peering

6'45" pull on

bamboo

7'10" CA

8'35" CA

12'00" still

↓

20'00" active

20'45" peer

21'20" fed =

13'20" =

35"



Fern

2/12

BBW 6" still

BBW dvh grass

3' rone

peer

3'00 A 6"

5'00 peer

OP

3'00 A 8"

1'20 peer

2'00 A 8"

2'25 A 8"

3'22 A 6"

5'00 peer

7'00 A 6"

8'30 A 6"

3'00

Erpyle orange

3'20 peer

Dvh grass

3'00 peer

3'00 peer

4'20 A 6"

5'20 A 6"

6'00 A 6"

2'50

~~5~~  
~~2~~  
~~3~~  
~~2~~  
~~1~~

~~4~~  
~~2~~  
~~1~~

- 17

11

Errand

1. Bert House

4

3

2. Post office

4

0

2

0

3. Home Plant store

2

0

~~2~~ 2

2

4. Work on car

2

5. Xerox m

111

111

18 12

21 8

40:20



## Ecological Aspects of Fear

1. Neoph-b.ii

## Aromatic units

### b. Form specialization

### C. Diet selection in rats

## 11. Basis of Operator

III for 15 Dohrnburg

plastic

5M

2:30

1:00

245

1:15

300

1:30

VT

~~A:00~~

9:15

6 13:0

$$\begin{array}{r}
 R \\
 \hline
 \cancel{1171} \\
 \cancel{11111111} \\
 12610
 \end{array}
 \qquad
 \begin{array}{r}
 OF \\
 \hline
 \cancel{11111111} \\
 111
 \end{array}$$

22 9  
18 13  
40 21

117  
176  
40

115  
21

F . U F

~~5, 11 11~~ ~~11 11~~

~~11 11~~ 15 1

~~11 11~~ 11

22 8

216, 136

F U B

$$216 : 136$$

6:15  
234:148  
21

284.165

18:12

$$256:154$$

287 177









Water Snake Bank

Water Snake Bank

Water Snake Bank

Water Snake Bank

Water Snake Bank

Water Snake Bank